

CANADA

REPORT

OF THE

MINISTER OF PUBLIC WORKS

ON THE

OTTAWA RIVER STORAGE

1915

*Submitted in accordance with the Provisions of Chapter 39, Section 34,
of the Revised Statutes of Canada.*

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OTTAWA

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PRINTER TO THE KING'S MOST EXCELLENT MAJESTY

1916

To Field Marshal, His Royal Highness Prince Arthur William Patrick, Albert, Duke of Connaught and of Strathearn, K.G., K.T., K.P., etc., etc., Governor General and Commander in Chief of the Dominion of Canada.

I have the honour to lay before your Royal Highness the Report of the Department of Public Works of Canada, on the Ottawa River Storage scheme, for fiscal years ending March 31, 1913, 1914, and 1915.

I have the honour to be, sir,

Your Highness's most obedient servant,

ROBERT ROGERS,

Minister of Public Works.

OTTAWA, 30th December, 1915.

C O N T E N T S.

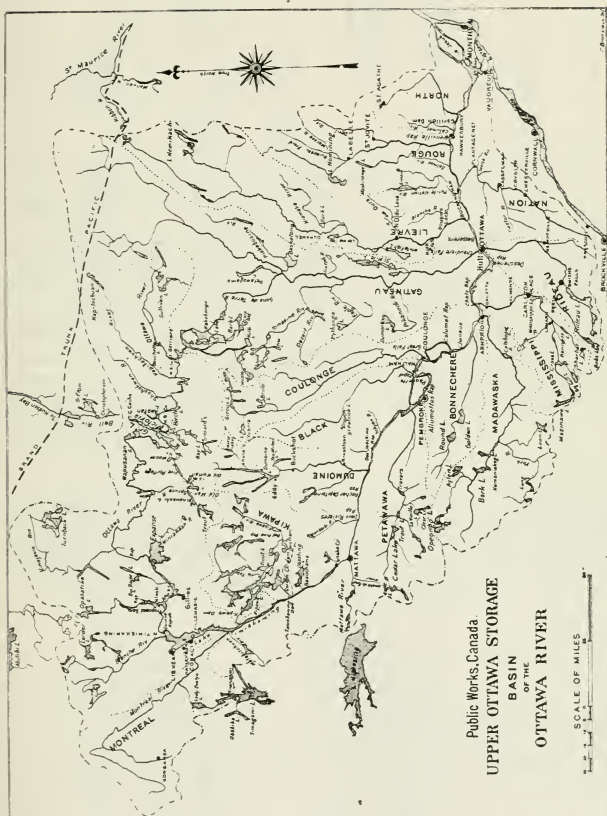
Report on construction and maintenance of Ottawa River Storage Reservoirs.

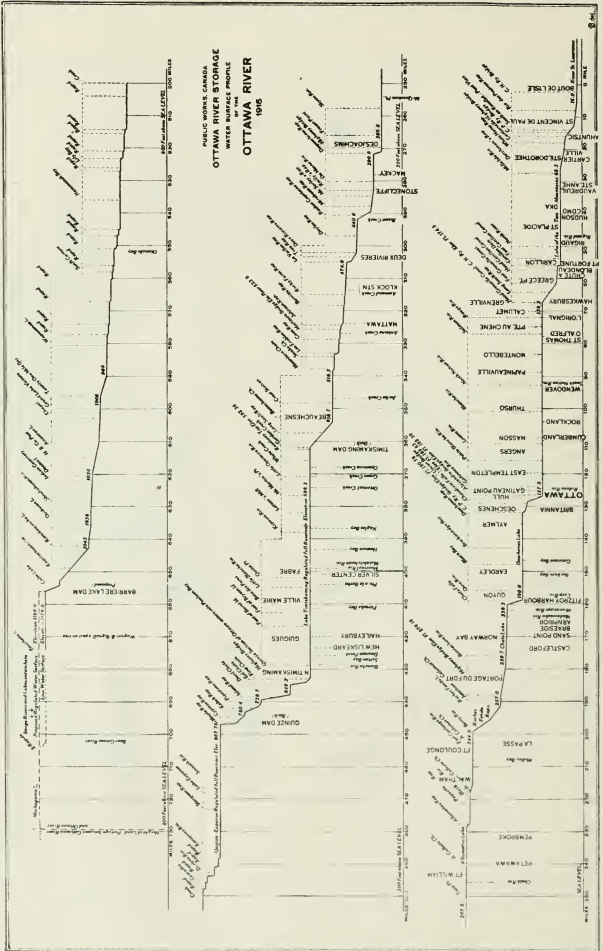
Surveys in Watershed area.

Notes on Keokuk dam, Mississippi river.

Measurements of flow of Ottawa river and tributaries.

Records of water stages Ottawa and St. Lawrence.





OTTAWA RIVER STORAGE.

DEPARTMENT OF PUBLIC WORKS, CANADA,

Ottawa, Ont., June 23, 1915.

E. D. LAFLEUR, Esq.,
Chief Engineer,
Public Works Dept., Ottawa.

SIR,—I have the honour to submit a report on the Ottawa River Storage work covering generally the period from 1st April to 31st March, 1915.

The storage scheme had its inception some years ago in connection with a maintained flow of water for the Chaudière powers at Ottawa. It was actively pushed between 1904 and 1908, when construction was decided upon.

The first idea was to build eight or ten dams of comparatively low height at the outlets of various lakes; they were to be of wooden cribwork, similar to those built throughout the country by lumbermen, with weirs closed by stoplogs. Extended investigation however showed that better results would be obtained by confining the work to the three large lakes, Quinze-Expanse, Timiskaming and Kipawa, each over 100 square miles in area and into which large watersheds drained.

It was therefore decided to build concrete structures of considerable height and secure as deep storage as possible upon each of these three lakes. The raised surface for these reservoirs was sharply limited by damage to property which was rapidly increasing in value owing to the exploitation of Cobalt and other mining areas.

TIMISKAMING DAM.

The dam was begun in May, 1909, the contractors were relieved of the work, August, 1911, and it was completed by the department, August, 1912. The cost, including damages, will be nearly \$500,000. The total length of dam is 1,600 feet, the height 25 feet, and the flood flow through sluice-ways 100,000 cubic feet per second, several times more than through the Assuan dam, Egypt. To avoid excessive inundation, arrangements were made to deepen and widen the outlet of the lake, and thus tap lower layers of the reservoir.

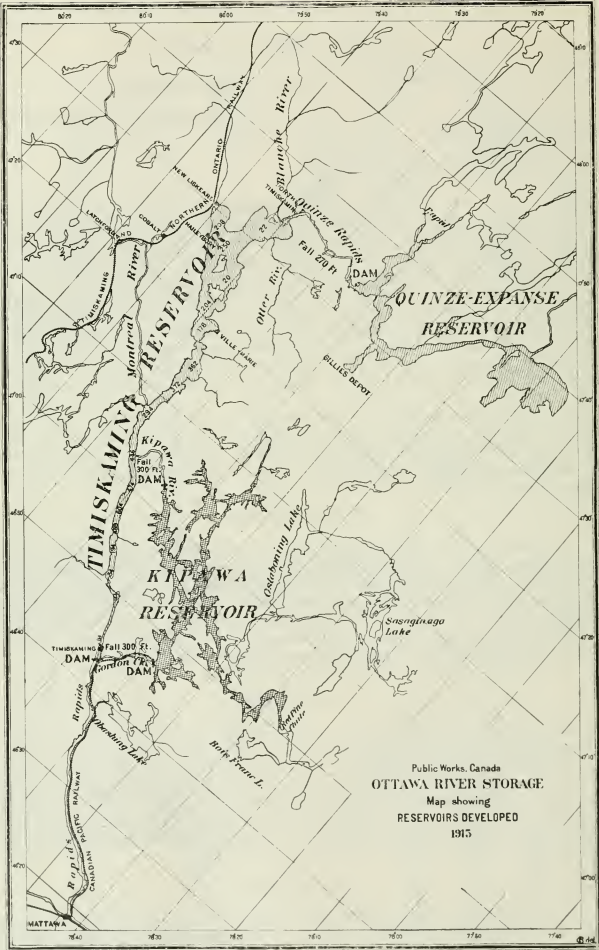
KIPAWA DAM.

The Kipawa river dam at the north end of the lake was begun November, 1910, and completed May, 1911, at a cost of \$62,000.

The Gordon Creek dam at the south end of the lake was begun October, 1911, and completed May, 1912, at a cost of \$42,000. Land damages are roughly estimated at \$6,000, and the total expenditure will be \$110,000. In 1911, the partial storage given off from Kipawa reservoir helped to avoid the recurrence of extreme low water and consequent trouble with the domestic supply at Ottawa city.

QUINZE DAM.

Work was begun August, 1911, by daywork, and a contract was let May, 1912, to be completed September, 1914. It was finished in October, 1914, but no storage was available for that autumn. Damages to timber limits by flooding are difficult to estimate, but the 23,000 acres affected may be placed at \$70,000,



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the total cost would then be about \$500,000 for this reserve. The dam is a rock-fill, over a mile long, with sixteen regulating sluices capable of passing flood flow.

Total cost of all dams is estimated at \$1,110,000, not including Kakabonga, which is estimated at \$250,000 more.

Although the results are still very incomplete, the efficiency of the storage reservoir has already indicated itself. In April, 1913, the spring break-up was very early with the result that the Madawaska and other south tributaries of the Ottawa discharged rapidly, leaving but little ground water in their watersheds for the summer's supply.

The ensuing rainfall was very scant, in fact the period from April to September, inclusive, showed only 14 inches precipitation, the lowest since 1906. Timiskaming reservoir filled quickly and remained full with surplus water running out until the end of June, from which time it was necessary to draw steadily on the storage till the middle of October, when 7 feet had been taken off, and navigation interests began to complain.

Kipawa reservoir was also drawn down about 7 feet when navigation was affected in a peculiar manner, as the raised level had allowed of going into bays formerly never approached, but to which access now became a vested right. There was also difficulty in loading steamboats from the wharfs when the surface lowered 7 feet.

The benefits of storage were shown by an increased navigation depth on both Kipawa and Timiskaming. There was also about 1 foot better water than in 1906 through Allumettes lake, Chats lake, and Deschênes lake, while at the foot of the Rideau locks, Ottawa, there was 2 feet better depth than during former dry years. The surface was also a foot higher at Grenville and a foot higher over lake of two mountains than during the low periods of 1906 and other years. If, of course, these reaches were penned up with dams and weirs, at least 5 feet better depth could have been maintained throughout the season. In the natural state it takes almost spring freshet flow to raise the various lakes 5 feet above low-water regimen.

The second series of benefits consisted of the increased amounts of water passing over the various falls along the Ottawa river. At present only the Chaudière fall at Ottawa is developed and when the flow is less than 20,000 c.f.s., the various powers experience shortage, but at 30,000 c.f.s., all have sufficient water, labour is constantly employed, and the municipal requirements for light and transportation are easily met.

In 1913, the flow at Ottawa diminished to 20,000 c.f.s. about the middle of August, but instead of falling below this it was maintained at about that figure till autumn. This, too, although the autumn rains were delayed till the end of October, after which there was an abundant supply during January, February, and March, 1914.

TIMISKAMING RESERVOIR.

The detailed description of Timiskaming reservoir will be taken up first. It consists of the lake of that name, which has an area of over 100 square miles and is navigable for steamboats for 70 miles from Timiskaming station, Canadian Pacific Railway, to North Timiskaming. This lake is a rift in the granite plateau filled by the Ottawa river through the Quinze rapids and emptying through another rapid portion of the Ottawa extending 38 miles from Timiskaming to Mattawa.

Upon this reservoir area 15 feet in depth of an available storage is held by the Timiskaming dam consisting of 20 odd weirs with concrete piers between, each weir being closed as desired with stoplogs. The storage can easily be accu-

mulated from the 8,000 square miles of drainage area above and the 11,000 square miles of local basin.

The concrete weirs at the outlet were begun in May, 1909, the contractors being Messrs Kirby & Stewart, who were relieved of the work in August, 1911. The department then completed the dam, and it was put into operation August, 1912. The total length of the dam is 1,600 feet with 20-odd regulating weirs capable of discharging a flood flow of 100,000 c.f.s.

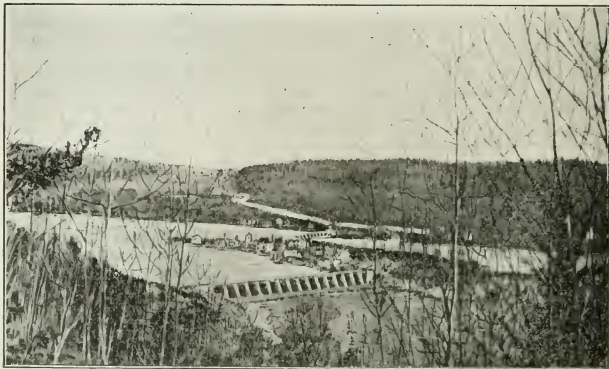
The construction of the Quebec channel dam, during the winter of 1912, was hampered by an unremitting fight against water during very cold weather. Anchor ice formed in quantity at the mouth of Gordon creek, 300 feet down stream from the dam, and the penned-up water threatened to overtop the lower coffer-dam. The coal supply for steam machines was constantly running low owing to an extensive strike in the Pennsylvannia fields and the pumps and other machinery became frozen despite constant care.

By the middle of April, the foundation slab was completed, also the filling of the cut-off trench with concrete. This trench was a very serious undertaking, especially in its western half, where the water-saturated sand caved in to an alarming extent. By the end of the month, the sluices had been completed and as much riprap as possible was laid along each shore as a protection against the current. The coffer-dam was then blown out both above and below the work as far as the rapidly rising water admitted.

To avoid excessive inundation of property and still obtain a great volume of storage water, the design contemplated the widening and deepening of Timiskaming outlet.

In May, the steam shovel was moved into the Ontario channel, and after an enforced idleness due to high water, worked from the middle of June to 7th September. This work was necessary in order to complete the enlargement of the Ontario channel, which in the natural state passed only a high-water flow. It is now 20 feet deep at full reservoir and 400 feet wide.

About 4,000,000 pieces of timber, mostly sawlogs and pulp wood float past Timiskaming every year, so a timber pass with heavy booms forming a funnel approach was constructed and has given satisfaction.



No. A.—General view Timiskaming dam, Ontario sluices in foreground.

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For removing and placing the stoplogs in the sluiceways a lifting machine consisting of two 40-foot spuds with rack attachments was set up in May, 1912. It is driven by a 10-h.p. Dake steam engine connected by gearing to pinions that mesh into the spud racks.

The log-lifting machine has given fair satisfaction, but an accident twisted one spud, a 9 by 9 I-beam, during the rise of May, 1913, and the dam was without lifting machine for several days. Hand winches, which are held in reserve, sufficed to take out enough stoplogs to pass the flood, but the surface stood nearly a foot above regulated level for some days. The engagement of the lifting spud with the lower stoplogs when a heavy current is passing through the sluiceway presents constant dangers and difficulties.

A new lifting apparatus capable of raising all the logs fastened together as one gate has been designed, and detail structural plans prepared. The cost would approach \$50,000, so its construction has been deferred for the present.

Several attempts have been made to remove parts of the cofferdam with explosives, but although the wooden cribwork is easily blown apart, there is little effect upon the stone filling. The dredge was brought down but was unable to remove the material, owing to the strong current.

A very serious wash-out below the Ontario sluiceways of Timiskaming was discovered in July, 1913, after the spring freshet had subsided. On the 25th April, a critical examination was made below the dam, but no scour of any consequence had then taken place. Between April and July, however, the lower apron, a concrete slab 1 foot thick, extending 400 feet across the channel and 50 feet downstream, was broken up and carried away for a length of 200 feet. The river bottom was scoured out 20 feet below grade for a distance of about 100 feet, and at 200 feet the erosion was fully 5 feet deep.

Why the river bottom was not scoured out during the two previous summers, that this part of the dam had been in operation is impossible to say. No excavation was done during the past two years downstream, but the channel upstream was enlarged during the last summer and many larger boulders were loosened by the steam shovel. Possibly the strong current of the spring freshet may have carried boulders bouncing through the sluices, which cracked the lower apron. On the other hand, the vertical back swirl, due to the heavy sheet of water, may have broken through the hard-pan layer and washed out the sand and gravel beneath.

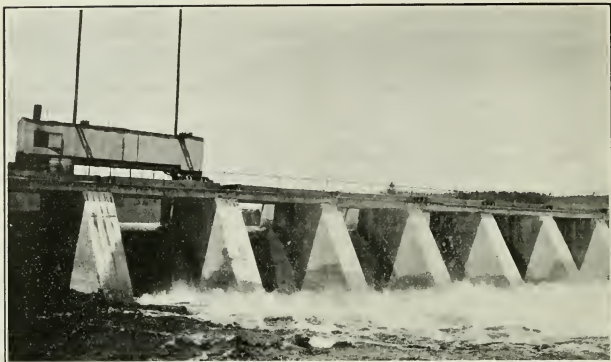
To make repairs, it was necessary to first place all the stoplogs in the Ontario sluiceways and then to staunch them tight with plank sheeting and canvas curtains. A quarry was then opened near the Ontario end of the dam, and the broken rock was deposited in the scoured-out portion of the river bed.

The scour also extended underneath the concrete floors of the sluiceways, and this had to be filled with concrete deposited through water 10 to 20 feet in depth. Every precaution was taken against leakage to prevent currents that might wash away the cement. The concrete was deposited through a trimmie, and the mixture was made very wet, so it would flow as far as possible into the cavity.

On 14th June, 1914, a wash-out occurred beneath the island end of the Quebec sluices at Timiskaming dam, and a hole 15 feet deep was scoured in the river bottom. Three of the concrete piers dropped down, completely wrecking four sluiceways, or about 100 feet in all of the dam.

It was decided to sacrifice the four sluice openings and fill the break with a loose-rock embankment to the full height and width of the roadway. It is allowable to close these openings because the provision has always been found very ample, and the completion of Quinze dam now admits of controlling and lessening the peak of the spring floods.

The cause of this wash-out will always remain uncertain, but a leak or piping as it is called must have occurred through the treacherous soil either beneath the piers or in rear of island abutment.



No. 1.—Timiskaming Reservoir, Ontario sluices; lifting machine with spuds up ready to lower and grapple a stoplog. Beneath the white water twenty feet in depth of rock has been deposited to fill in the scouring of the river bed.



No. 2.—Timiskaming Reservoir, Quebec sluices; crib-work being placed along downstream side to protect against scouring.

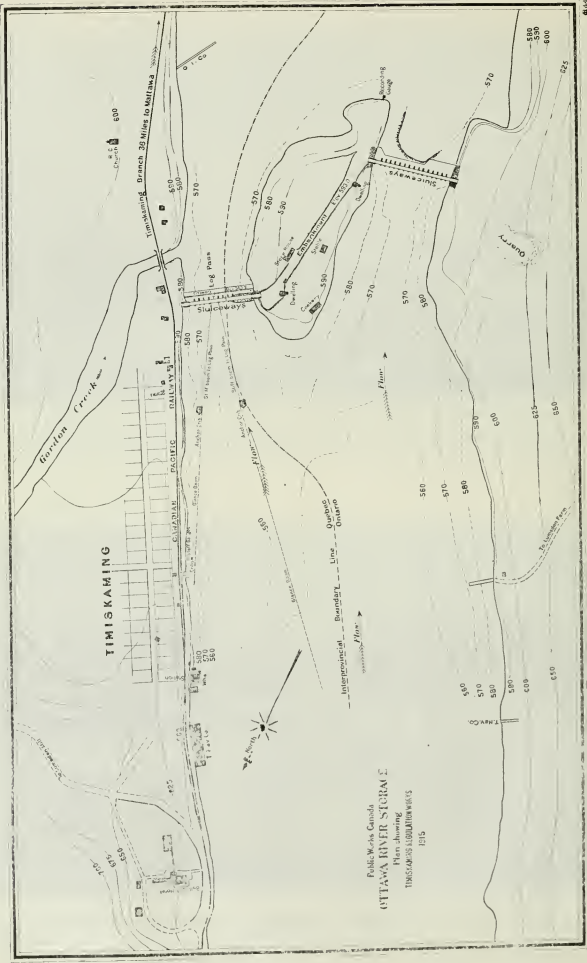


No. 3.—Timiskaming Reservoir, Quebec sluices; washout, June, 1914, fifteen deep when four sluiceways were destroyed.

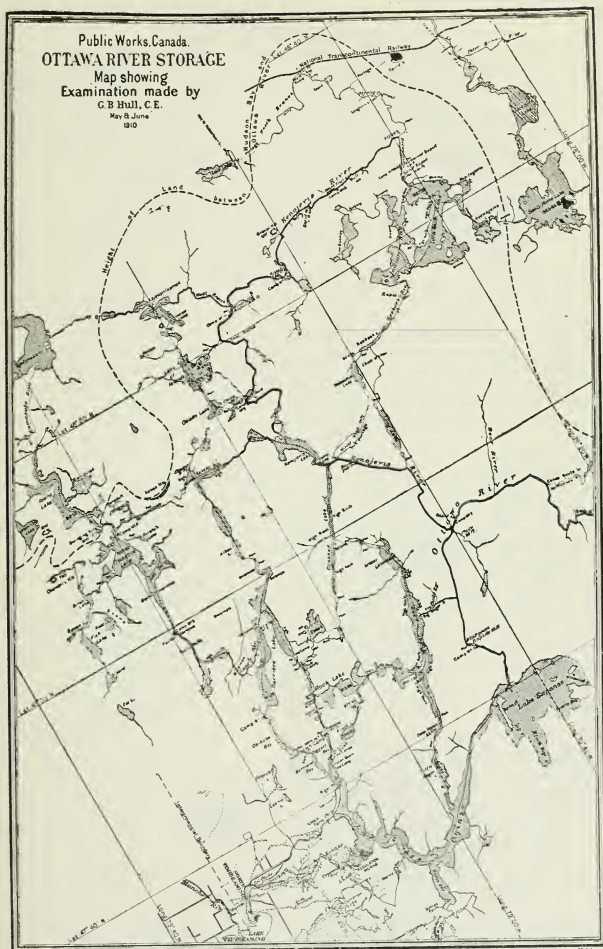
Temporary suspension bridge 100 feet long, also locomotive crane depositing rock in gap, are shown.

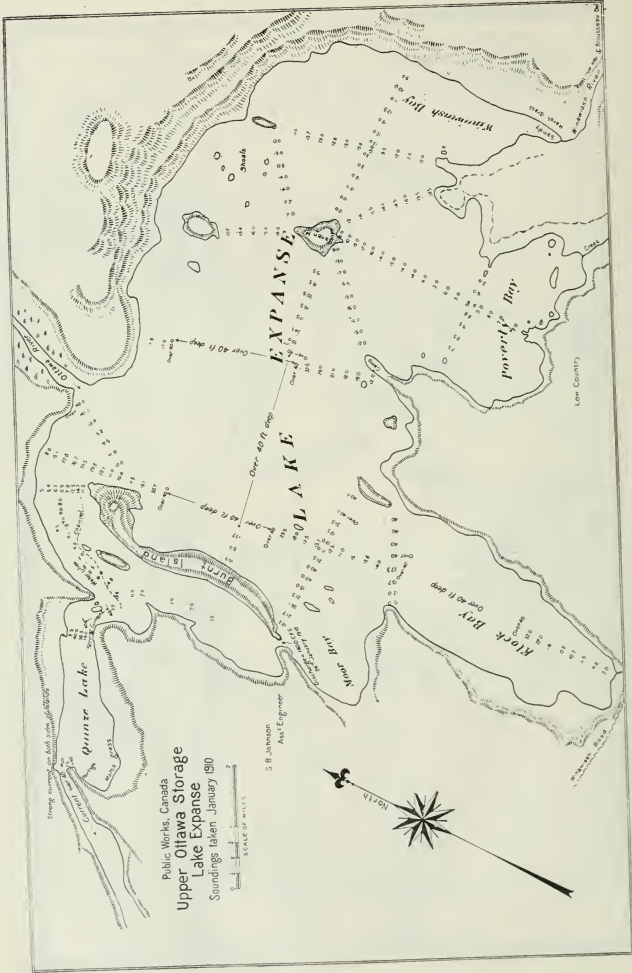


No. 4.—Timiskaming Reservoir, Quebec sluices; washout repaired by rock-fill embankment. Slight leakage through rock is seen along toe.



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QUINZE RESERVOIR.

Quinze reservoir consists of lakes Expanse and Quinze, navigable for 60 miles, and totaling 120 square miles in area, upon which a depth of 20 feet can eventually be stored. The watershed area tributary to this reservoir is about 8,000 square miles.

The dam is a rock-fill, over a mile long, with sixteen regulating sluices, situated about the central part, closed with stoplogs, and capable of passing the flood flow. It was located and designed in 1910, and the foundation of the sluice-ways was built directly by the department, work closing in March, 1912. A contract was let to Messrs. Morrow and Beatty, 29th April, 1912, for the completion of the concrete sluiceways and the rock work. Owing to the condition of the summer roads, little could be done on the work, but a firm of sub-contractors, Messrs. Dibona and Orlando, commenced operations in September, 1912. Some clearing and grubbing was done and the excavation of a bank seat trench commenced on the north side of the river.

During the winter of 1913, British Columbia fir stoplogs were hauled into the work; also sufficient cement to build the concrete sluiceways.

Concrete work began on 1st April, 1913, gravel being used from the pit previously opened for the foundation concrete. The cement was much fresher than that used the year previously in foundations, but it was found that the concrete was again very slow in setting. In consequence, the gravel was washed with improved, but not altogether satisfactory results, as to rapidity of set. Pipes were then arranged to spray water continuously upon the piers, and after a time a thoroughly good monolith was obtained.

It has since been found that this slow setting was due to some brown gravel distributed in layers through the pit, which contains chlorates of magnesium and potassium, that tend to retard the set. The only method of overcoming this unusual difficulty is selection in the gravel pit, if possible, accompanied by very thorough washing. The concrete piers were completed by the end of June, after which the steel girders and concrete deck were placed on top. Extra cement had to be secured for this work, as a richer mixture than contemplated was used, owing to the slow setting. The cartage of this cement over the summer roads caused considerable delay, and the deck was not finally finished until the beginning of September.

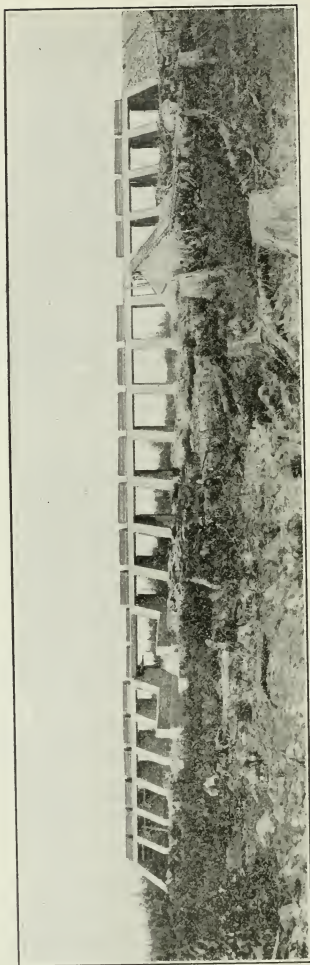
When a rock-fill is built upon the natural surface of the river shore, the seepage issuing along the toe, with the reservoir full might undermine the foundation. After consideration it was decided to excavate a trench to good material along the downstream toe, which will be filled with the loose rock of the dam. The seepage is thus carried away through this large stone drain without scouring the earth beneath the fill.

The work was largely rock excavation from borrow pits, which has been deposited in the rock-fill dam, but some further excavation was done to obtain foundations for sluice-way piers.

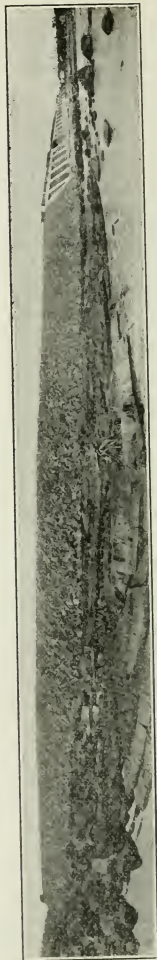
The south end of the embankment across swampy ground was completed in July, 1913, and has settled somewhat since. During construction there was considerable settlement into the soft swamp which, of course, has increased the quantity of rock used. Staunching material of earth and gravel has been deposited upon the upstream slope all along the embankment.

The rock-fill dam was extended into the river from both the north and south sides, the central portion averaged nearly 40 feet in height. A junction was made 26th February, 1914, before high water rendered the head excessive.

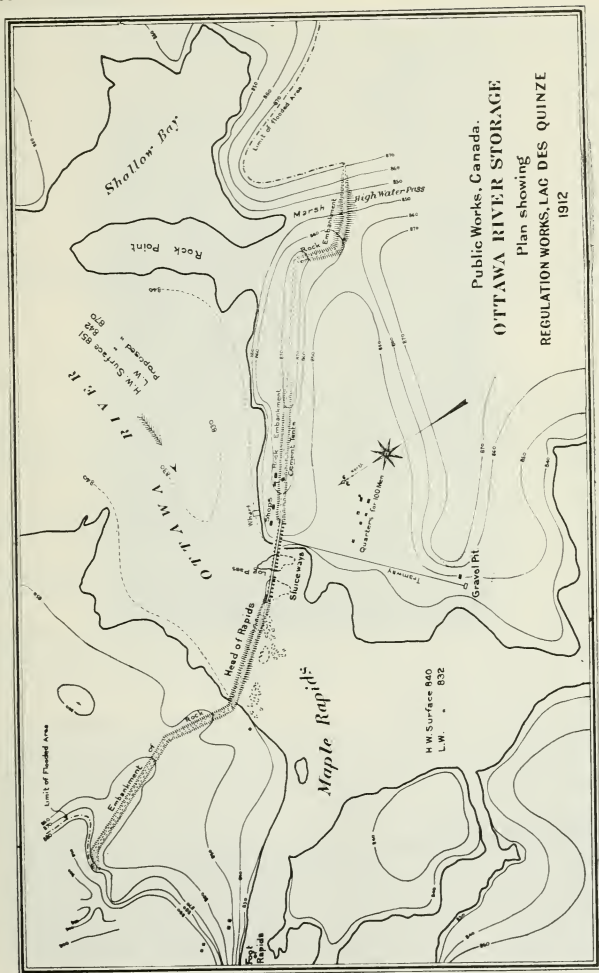
The original estimate, made in 1911, was \$237,000, and the final cost \$297,000, the increase of \$60,000 being due principally to greater quantities of rock excavation than expected. It was thought that 70,000 cubic yards of



No. 5.—Quinze Dam, showing concrete sluiceways and log pass, with rock-fill at right. This structure was so located as to be built without cofferdam, and the water raised after its completion.



No. 6.—Quinze Dam, downstream face of rock-fill embankment and bed of river laid dry.



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rock in solid would make 105,000 yards in the embankment, or that 1 cubic yard solid would yield $1\frac{1}{2}$ yards in bank. As previously reported, however, there was considerable settlement in the fill, though very little rock was lost in the current. Altogether 113,600 cubic yards of rock were excavated from the borrow pits and the sluice foundations, all of which was deposited in the fill except 4,500 cubic yards used for concrete. The rock excavation was done by coyote blasts, that is a small tunnel was driven in 20 or 30 feet, a T chamber made at the end and loaded with powder and dynamite. Much of the rock, in pieces up to a cubic yard and over, was hauled a quarter of a mile on stone boats sliding on wooden poles. The central portion was hauled from the north side borrow pits by narrow-gauge cars into which the rock was lifted by Forest loaders. These are small horse-power derricks that have proved very useful, both at Quinze and at Timiskaming.

From April, 1914, the work consisted chiefly of widening and trimming the rock fill and depositing gravel on the upstream slope. The work was completed 20th October, 1914, in a very satisfactory manner, and the final estimate has been paid.

SURVEYS.

An examination was made of Kakabonga lake, the source of the western part of the Gatineau river, by Mr. A. Gray, in September, 1912.

The scheme was to build steel frame sluice-ways controlled with stoplogs at Barrière post, Hudson's Bay Company, near the north outlet and across the Gens de Terre river near the south outlet. Detail surveys were made and the estimated cost was \$172,000, without damages to timber that would be flooded along the borders of the reservoir.

During February and March, 1913, Mr. W. E. Blue ran a general flood contour around the main shore of the lake, but numerous low islands yet remain to be examined.

If dams were built across both outlets of Kakabonga, a storage reservoir of 15 feet depth and 100 square miles surface would be formed. Unfortunately the catchment basin for this would only be 2,500 square miles, so Kakabonga, like Kipawa, might not fill during dry years.

With a raised surface there was also a possibility that the water might be passed westwards to the Coulonge and fed into the Ottawa above the Calumet and other large falls, increasing the flow. This by-pass, however, was found to be impracticable owing to the heavy excavation, although the distance to canal would only be 1,000 feet.

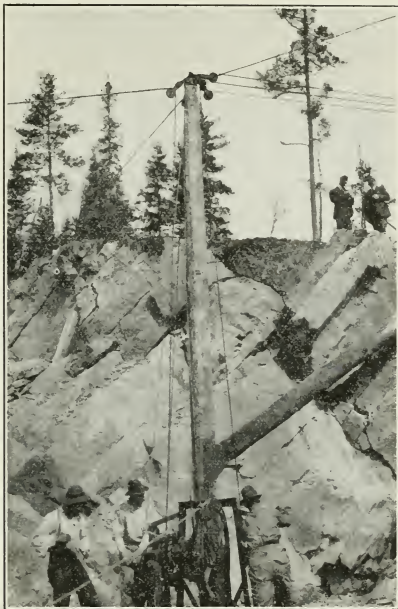
Both the reports are included, together with the estimate, plans, and photographs.

Surveys have been carried forward in the Kipawa watershed to fix the size and elevation of Lakes Ostaboning and Sasaginaga. This party is at present continuing a survey begun some time ago between Timiskaming and Mattawa.

The Madawaska river and lakes have also been under survey and very good progress has been made. This watershed contains 3,200 square miles and there are several large lakes regarding which information is frequently asked.

The various surveys made throughout the watershed cannot be assembled for mapping purposes without latitude and longitude determinations. It is only since the introduction of wireless telegraphy that longitude can be taken accurately and economically where no telegraph lines exist. During 1914, a party equipped with wireless apparatus established points at Quinze, Kinégivis, Grand Lake Victoria, and Kakabonga lakes. Their work was much hampered by low water in the streams and by cloudy weather and bush fires, but the

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No. 7.—Quinze Dam: Seams in trap rock with Forest loader derrick, which is easily moved aside for blasting.



No. 8.—Quinze Dam: view of upstream face across river, showing sluiceways and rock slope staunched with fine material. Full reservoir surface will be five feet below the top of dam.

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points have been fixed to about a quarter second, or 25 feet on the earth's surface. We are indebted to Dr. King of the Observatory for furnishing Mr. Dier, telegrapher, and Mr. Neehion, observer, and to the Navy Department for the use of a wireless outfit.

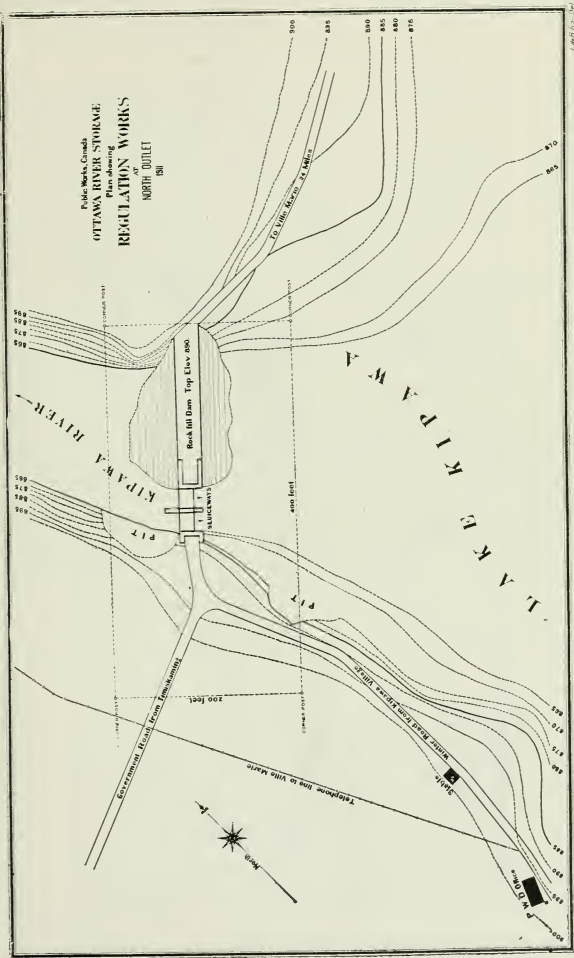


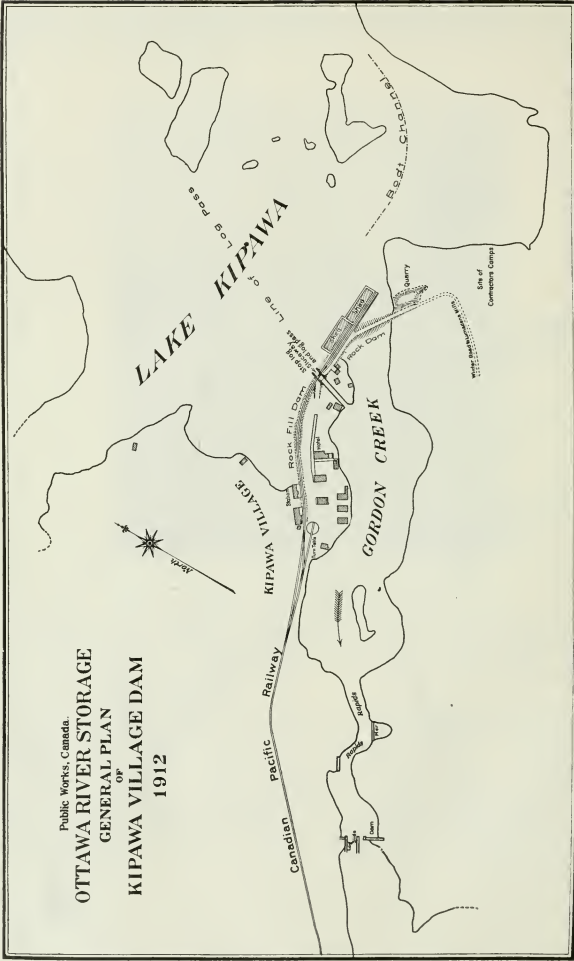
No. 9.—Kipawa Reservoir, log pass in dam across the head of Gordon Creek.

Office work has consisted in reducing notes and plotting discharge curves for metering and in keeping the returns from the fifty-odd gauge stations. Mr. DesRosiers has also attended to a mass of work connected with geodetic levelling and plans required in connection with various dry docks and other works of the department.

The watershed map of the Ottawa river is constantly being corrected, and further information is being added as survey notes come in. The longitude and latitude determinations make it now possible to advance the work on the mile-to-an-inch plans of the river and its tributaries.

In connection with Kakabonga, a detailed report from Mr. Gray is submitted, together with the report of the survey made by Mr. Blue. Plans are also submitted showing the various lakes connected with the scheme and the excavation necessary to pass the stored water via the Coulonge river.





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26th February, 1913.

C. R. COUTLEE, Esq.,

Engineer in charge, Ottawa River Storage,

Public Works Department, Ottawa.

SIR,—In connection with my investigation last September of the proposed dams at the head of Gens-de-Terre river and foot of Barrière lake for the Kakabonga reservoir, I beg to submit the following:—

In order to create artificial storage on Kakabonga lake, it is necessary to include in the storage basin, Bark lake, Rapid lake, Kakabonga and Barrière lakes. For the control of this storage, two dams are necessary, on Kakabonga lake at the head of Gens-de-Terre river, about 500 feet below the present timber dam operated by the lumber firm of Messrs. Gilmour and Hughson; the second dam required will be located about $6\frac{1}{2}$ miles west of Hudson Bay, Barrière lake Post, where the Ottawa river flows out of the lake.

The proposed Kakabonga dam site is situated at the head of the Gens-de-Terre river, about 500 feet below the present lumber dam, built about forty years ago by Gouin. It is about 100 miles north of Maniwaki, the terminus of the Canadian Pacific Railway, Gatineau branch. There is a good winter road from Maniwaki to Bark Lake depot (sixty-five miles), the base camp for the Gilmour and Hughson Lumber Company, and which is situated on the south shore of Kakabonga lake.

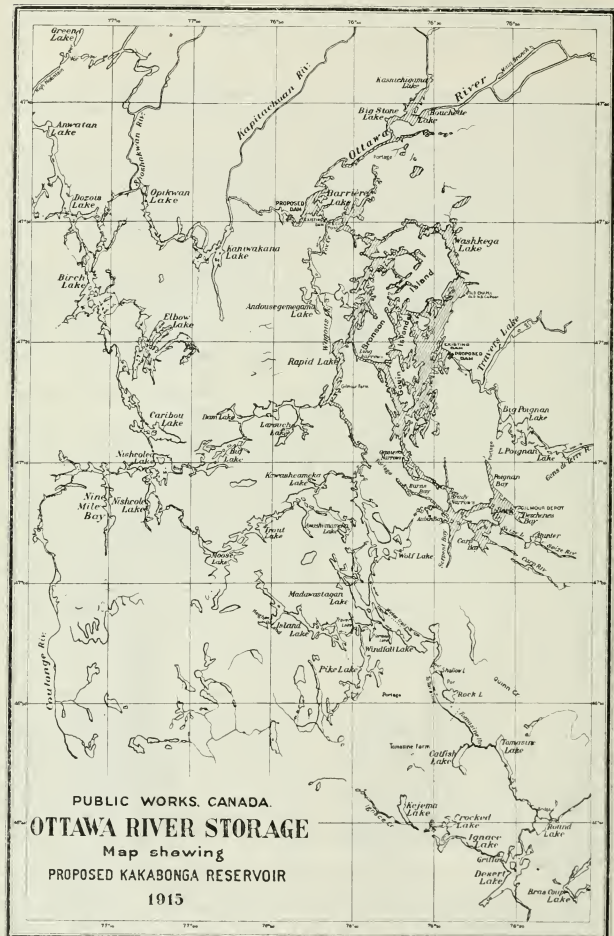
The maximum load by team on the winter road is 2,200 pounds and the time occupied in the return trip is five days.

There is a good summer road from Maniwaki to Carp Lake depot (50 miles), one of the W. C. Edwards Company's stopping camps, and from Carp Lake depot to Bark Lake depot, the road is very difficult, even for pedestrian travel. From Bark Lake depot to the present lumber dam at the head of Gens-de-Terre river (35 miles), the lake is navigable and it is possible to bring material, etc., by the steam *alligator* owned by the Gilmour and Hughson Lumber Company.

The proposed Barrière Lake dam site is situated on the Ottawa river, 115 miles north of Maniwaki, and about $6\frac{1}{2}$ miles east of the Hudson Bay post, Barrière lake, which is also reached from Maniwaki to Bark Lake depot, thence by steam *alligator* through Rapid lake to a small timber dam built by Gouin about forty years ago, and situated about $1\frac{1}{2}$ mile east of the Barrière lake, Hudson Bay post. At this dam, material, etc., will require to be transported about 300 feet over the dam and brought by boats or scow to the proposed site (5 miles), which is at the foot of the lake and at the head of a 31.7-foot fall in the Ottawa river.

The two timber dams, at present existing, were originally built about forty years ago by Gouin; they create an artificial storage of about 4 feet on these lakes, and are used and maintained by the Gilmour and Hughson Lumber Company, the dam at the head of the Gens-de-Terre river being used for passing logs down the Gens-de-Terre river to the Gatineau river to Hull. The dam on Barrière lake is situated about $1\frac{1}{2}$ mile west of Barrière lake, Hudson Bay post, it divides Barrière lake in two, the water of the west portion of the lake follows its natural course down the Ottawa river, and the waters of the eastern portion are diverted and passed through the Gatineau by the Gens-de-Terre dam.

The drainage area of the proposed basin is 2,500 square miles, the Ottawa river above Barrière lake contributing 1,345 square miles and the Kakabonga and other lakes 1,155 miles. The total area of the reservoir is 100 square miles, made up as follows:—



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	Square miles.
Bark lake to Burns narrows	14.4
Kakabonga lake	46.8
Part of Barrière lakes east of present dam, including Rapid lake.....	29.4
Barrière lake, Bouchette lake, and 40 miles of Ottawa river above Barrière lake.....	10.0
Total.....	100.6

The type of dams proposed is the same as those already built at Kipawa and under construction at Quinze, viz., rock-fill with 20-foot sluices and wooden stoplogs. On account of the high cost of transportation of cement and the limited life of wood for the sluice-ways, it is proposed to use steel bents instead of concrete for the abutments and piers. The steel work, will be connected to the rock-fill embankment with timber cribs. At both locations a good rock foundation has been found for the sluice-ways, and all the work in connection with preparing the foundations and building the piers can be done in the dry, thus getting away from costly unwatering work.

From previous investigations by Goodspeed (1906 G.B.S.C. 1906) and Dansereau (Report 1910), it has been fairly well established that by the construction of two dams, a storage of 15 feet can be maintained on the present Kakabonga basin and, for this purpose, a careful survey has been made and plans prepared for two dams at the locations above described.

At the head of the Gens-de-Terre river, the proposed dam will be 25 feet above the sill, and 1,000 feet long. The type of dam proposed is similar to the Kipawa and Quinze dam, viz., rock-fill with steel piers and wooden stoplogs. The proposed dam at Barrière lake will be 25 feet high above the sill, and 2,000 feet long.

FOUNDATIONS OF SLUICE-WAYS.

The sites of the sluice-ways have been located on rock. The Gens-de-Terre site appears from the examination made to be solid, but at the Barrière site the rock at the surface appears shattered and full of seams. Some work was done to trace the depth of these seams, and they only appear to extend down a few feet, but in view of the foundation trouble which developed at the Quinze site, I would recommend that further investigation be made of both sites.

MATERIALS FOR CONSTRUCTION.

At Gens-de-Terre site the nearest available sand, suitable for concrete, is at the mouth of the Kakabonga river, about 8 miles north of the dam site.

For the rock embankments, good suitable quarries can be opened up at the dam site. At Gens-de-Terre there is about 2 feet cover on the solid rock, and at Barrière there is a cover of about 6 feet of fine sand over the solid rock.

Timber for stoplogs and cribwork can be obtained from the limits bordering the reservoir. It will, however, be necessary to go a considerable distance back from the lake to obtain the large dimension timber for the stoplogs.

COST OF RESERVOIR.

Detailed estimate of both dams is attached, but no estimate is made of the land damages until the survey now being made of the flooded land is received.

Gens-de-Terre dam	\$ 70,000 00
Barrière lake dam.....	102,000 00
Total	\$172,000 00

TIME FOR COMPLETION.

Both dams can be completed in eighteen months. The contract for steel work will require to be let about July 1, in order that it may be ready for shipment by January 1. The contract for the other work will require to be let by December 1 so that supplies, etc., may be transported to the dam sites during winter months.

Yours obediently,

A. GRAY,

Asst. Engineer in charge.

KAKABONGA RESERVOIR.

ESTIMATE OF COST.

Ottawa, February 26, 1913.

	\$	cts.
Clearing, 2 acres at \$50.	100	00
Grubbing, 1 acre at \$100.	100	00
Excavation, earth, 1,000 c. yds. at 75 cents per c. yd.	750	00
“ rock, 12,000 “ \$2.50 per c. yd.	30,000	00
Cribwork, 1,300 “ 3.00 “	3,900	00
Concrete, say 100 “ \$15.00 “	1,500	00
Stoplogs, 45 m at \$80.	3,600	00
Stoplog ends, 13,000 lb. at 10 cents per lb.	1,300	00
Steel bents, 200,000 lb. at 7 cents per lb.	14,000	00
Glance boom and anchor cribs.	2,000	00
Stoplog lifting machine.	4,000	00
House for dam tender.	2,000	00
Engineering, etc.	6,750	00
	70,000	00

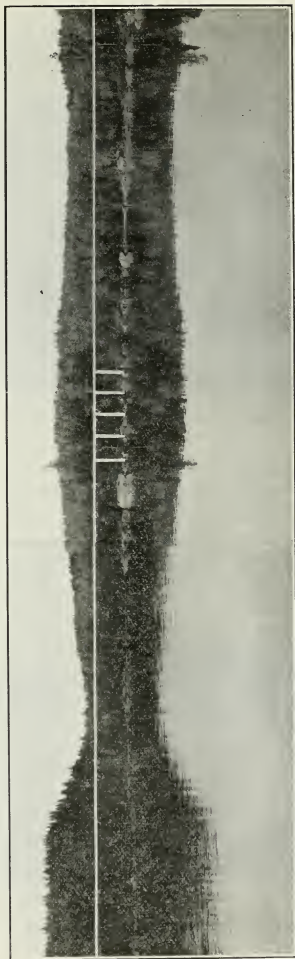
Ottawa, February 26, 1913.

BARRIERE LAKE RESERVOIR.

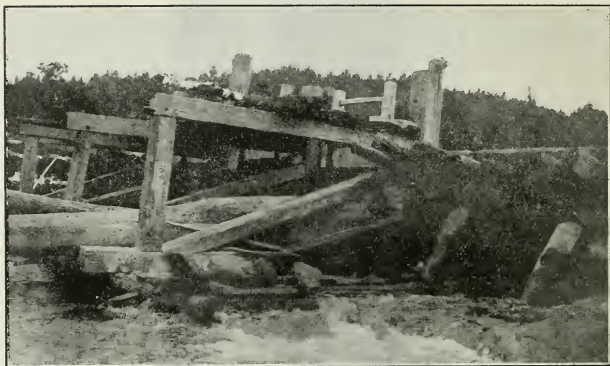
ESTIMATE OF COST.

	\$	cts.
Clearing, 5 acres at \$50.00 per acre.	250	00
Grubbing 2½ acres at \$100 per acre.	250	00
Excavation, earth, 2,000 c. yds. at 75 cents per c. yd.	1,500	00
“ rock, 22,000 “ \$2.50 “	55,000	00
Cribwork 1,450 “ \$3.00 “	4,350	00
Concrete 100 “ \$15.00 “	1,500	00
Stoplogs, 45 M at \$80.00.	3,600	00
Stoplog ends, 13,000 lb. at 12 cents per lb.	1,560	00
Steel bents, 200,000 lb. at 9 cents per lb.	18,000	00
Stoplog lifter.	4,000	00
House for dam tender.	2,000	00
Engineering, etc.	9,990	00
	102,000	00

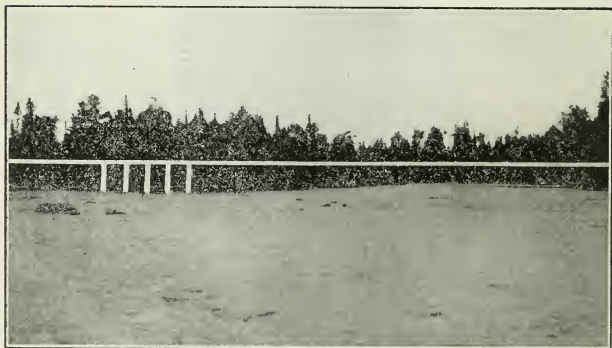
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No. 10.—Kakabonga Reservoir—Barrière Lake Dam Site.



No. 11.—Kakabonga Reservoir, Gens-de-Terre River Log Pass.



No. 12.—Kakabonga Reservoir, Gens-de-Terre River Dam Site.

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DEPARTMENT OF PUBLIC WORKS, CANADA.

OTTAWA RIVER STORAGE,

OTTAWA, ONT., April 14, 1913

C. R. COUTLEE, Esq.,
Engineer in charge,
Ottawa River Storage, Ottawa.

. CONTOUR SURVEY KAKABONGA LAKE.

SIR,—In connection with the contour survey of the Kakabonga reservoir, I beg to submit the following report:—

The object of the trip was to ascertain the amount of land that would be flooded by raising the water level of the lakes to the proposed full regulated level of 1,198, with special reference to those places mentioned on page 180 of the Ottawa River Storage Report, of 1911. The land required would be to elevation 1,203, thus giving a 5-foot reserve.

The present water level varies from 1,182 to 1,187.

The height of land between the reservoir and Dam lake, the head water of the Coulonge river, was also investigated with a view to create an artificial outlet of stored water by way of the Coulonge river.

The party, consisting of fourteen, left Ottawa on January 19, for Maniwaki. Here provisions and teams were obtained and on January 22, a start was made. Bark Lake depot was reached on January 24, after a 65-mile drive over good winter roads.

Another day and a half's driving down the lake brought the party to a shanty, near Long Narrows. The party was split up here, one-half going to the Kakabonga river, while I took the other half and went to the height of land between Rapid lake and the Coulonge river.

Camp was made on Mountain creek which flows into Rapid lake. This creek varies from 80 to 20 feet in width, and in the spring would probably be 5 or 6 feet deep.

Some 4,000 feet up the creek is a small lake, 1,000 feet wide. Its elevation on January 30 was 1,213.91, and its depth in the centre, some 27 feet.

Between this lake and Larouche lake is a black spruce muskeg at elevation 1,217, and 2,300 feet wide. The elevation of Larouche lake on February 4 was 1,213.54.

This lake is about 5 miles long, and in it are two narrows: one is three-quarter mile long, 15 feet wide, and the other is 600 feet long and 60 wide. Both are very shallow.

The outlet of Larouche lake is near its west end, and flows north, emptying eventually into the Ottawa River, near Birch lake.

The divide between Larouche and Dam lake, the headwater of the Coulonge river, is about 1,100 feet across. At 400 feet from Larouche, the elevation of the ground is 1,218, and at 1,000 feet it is 1,240. From here the ground falls steeply to Dam lake, whose elevation on February 4 was 1,189.04.

Under present conditions, Kakabonga reservoir is some 3 feet lower than Dam lake.

At the proposed full reservoir level it would be 10 feet higher than Dam lake, thus only giving a 10-foot head on any canal that would be built to throw the water down the Coulonge.

To do this would entail a great expense, and the benefits derived would not warrant this.

Returning by way of Long Narrows, the party travelled south around the end of Gouin's island, then north to the Kakabonga dam with the intention of working along the east shore to join on with the other party.

From Kakabonga dam to the Kakabonga river, the shore is high, with a high range of hills in the back ground. Very little valuable timber will be destroyed. A few spruce will be flooded, and many birch, balsam, and poplar.

It was necessary to go up the Kakabonga river about 6 or 7 miles in order to obtain elevation 1,203.

At its mouth is a large flat of jack pine and spruce, which will be flooded. There is hardly any rise in the river for 4 miles, but when the rapids are struck they are practically continuous. The shores are steep. Four miles from the mouth, the right and left branches of the river join the main stream. They are both very rapid, so the required rise was soon attained.

In this section, from the Kakabonga dam to Rock lake, including the Kakabonga river, the amount of land that will be flooded to elevation 1,198 is 2,438.5 acres, or 3.8 square miles. The area between elevation 1,198 and elevation 1,203 is 450.75 acres, giving a total of land required on this section equal to 2,289.25 acres, or 4.5 square miles.

While at the Kakabonga dam it was found that to bring the grade of the fill of the proposed dam up to 1,203, it would increase its length by 100 feet. The Gens-de-Terre river was open below the rapids.

The two parties met on February 19. The next day camp was moved to Hebert's shanty on Bronson island. From here a team was taken to Lacroix's camp on Long Narrows and thence up the lake to Brady's Narrows, where camp was made on February 22.

From Brady's Narrows, the party worked south, taking in part of Burns bay, Serpent bay, and Carp bay.

In the end of Burns bay there is no danger of the water escaping to the west, although it may flood eastward over to Crooked Narrows on Kakabonga lake, thus making an island. Several small lakes were investigated on the south shore of Burns bay, and the required elevation was obtained.

There are quite a few good white pine in the bay, the average diameter being from 8 to 16 inches. One clump of fifty-one white pine, 24 to 26 inches diameter was found on a line 500 feet long. The red pine averages from 7 to 18 inches, and are not so numerous as the white. A few spruce will be flooded. The remainder of the trees are birch, balsam, and cedar, with a few tamarack.

In Serpent bay are a good number of white and red pine, averaging about 12 inches diameter. In the bottom of the bay, the timber is all burnt, except a swamp in a creek gully, which is covered with black spruce, 2 to 12 inches in diameter.

The shores of Carp bay are high, only one large flat being found on the south shore of the bay. On the west shore, very few pine are found, but on the east and north shores are quite a few good red and white pine.

Owing to signs of an early break up it was decided to investigate the height of land between Bark lake and Seize lake, the headwater of Seize creek, which flows south to the Gens-de-Terre river.

A check line of levels was run over the lowest part of the height of land, which showed the elevation of Seize lake on March 19, to be 1,193.10. The highest point on the gully was 1,201.

A fill to bring this up to 1,203 would be 115 feet long and with a width of 10 feet at the top and side slopes 1 to 1 would contain some 130 cubic yards.

The survey of Carp bay was completed on March 19. The party moved to Poigan bay on March 20, over very bad ice. That night, a heavy rainstorm rotted the ice considerably, so it was decided to move to the depot and discontinue work.

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Bark lake depot was reached about 9 a.m. on the 21st. In the p.m. a survey was made of the depot buildings, and the divide in the end of Deschenes bay was investigated. The lowest elevation found on the ridge between this lake and Hunter lake was 1,206.

Permanent hubs were left at the ends of the survey, so that future work may be tied on that already done.

The area flooded from Brady's Narrows, south, including most of Burns bay, Serpent bay, and Carp bay is as follows: Area to 1,198 is 1,083.5 acres, and between 1,198 and 1,203 is 463.2 acres, making a total of land required of 1,546.76 acres, or 2.4 square miles.

The party reached Ottawa on March 24, being sixty-three days away. Of this time, twenty-three days were spent in travelling (getting to and from the lake and moving camp), two days were lost by rain, and there were seven Sundays leaving thirty-one days' work on the survey line. During this time, 81.9 miles of traverse were run, and 17.6 miles of line cut in the bush to the contours. This makes an average of 2.6 miles per day for traverse and 2,950 feet of line cut per day.

The total area of land required in the places surveyed amounts to 6.9 square miles. The area of the lake would be increased by 5.5 square miles.

The total length of shore line around the reservoir, including the Ottawa river, past Bouchette lake, is approximately 475 miles. The length of the shore line of Bronson island and Gouin's island, which divides Kakabonga lake, is 160 miles. These islands have to be contoured, owing to the timber on them. This makes a total of 665 miles, of which 80 miles have been done in the past season, leaving 585 miles to do.

During summer months, probably 50 miles a month would be a good average. The main shores could probably be finished in eight months.

The cost of the survey is divided up as follows:—

Transport	\$ 370 00
Provisions	707 00
Equipment at 200, say 10%	20 00
Wages	2,120 00
Total	\$3,217 00
Cost per mile 3,217	
8)	= \$40 01,

I have the honour to be, Sir,

Your obedient servant,

W. E. BLUE,

Assistant Engineer.

LONGITUDE AND LATITUDE DETERMINATIONS.

In connection with the longitude and latitude determinations, a detail report from Mr. T. C. Dennis of the Astronomical Observatory staff, follows. This includes all the work done during 1914 and 1915, so that a complete description of all the points determined in the field is now on record.

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OTTAWA, December 1, 1915.

C. R. COUTLEE, Esq.,

Engineer in charge.

Ottawa River Storage, Ottawa.

SIR,—During the summers of 1914 and 1915, several stations were observed in the watershed for latitude and longitude. Dr. King, C.M.G., Dominion Chief Astronomer, kindly lent observers. It was decided to use the novel method of wireless telegraphy for the comparison of time signals with the Dominion Observatory, and a portable wireless receiving instrument was secured for this purpose.

The party consisted of seven, an observer and six men for the canoe transport. During the ten months the party was in the field, about one thousand miles were covered with the canoes, and thirteen stations were observed. Many portages had to be made through unsettled country, so that it was necessary to reduce weight as much as possible.

The astronomical transit used was smaller than desirable, and it was found impracticable to carry the cement generally used for its foundation, so that the standard of accuracy was slightly below that obtained with the larger instrument with the concrete base. The time comparison was made with the observatory by means of the time signal sent out from Washington at ten o'clock, p.m. The observers at the observatory and in the field each comparing his clock with Washington, by means of the coincidence method.

Aerials consisting of two wires 300 to 600 feet long were erected at the different stations, using the highest trees in the vicinity for masts.

At stations where cement was not available, piers for the instrument were on several occasions constructed by using three logs about 7 feet long which were placed on end in the ground leaving about $2\frac{1}{2}$ feet above. These logs were firmly nailed together at the top and in some cases a cribwork, was erected around them to protect the pier. At three of the stations a large stump was used as a pier, and these were found to be nearly as solid as the cement. The pier at one of the stations was built of large flat stones, which gave very satisfactory results.

Although the instruments carried were of a delicate nature and required careful handling, they made the whole distance without accident of any kind. The wireless outfit proved very satisfactory, and at every point where it was erected signals were received on the first night. The party was always in touch with the large wireless stations on the Atlantic coast.

The determination of the positions of those stations has a probable error of $\cdot 035$ S. or about 35 feet in longitude and $\cdot 10''$ or about 10 feet in latitude.

The following are descriptions of the stations observed:—

Quinze Dam.—Observing pier 1,160.9 feet N. $47^{\circ} 22'$ W. from Challoner's Canadian B.M. No. MDCX (elevation 842.90 feet).

Kinojevis River.—Observing pier 577.9 feet S. $54^{\circ} 46'$ W. from B.M. No. 3 (elevation 879.44 feet), established by G. B. Hull of Department of Public Works.

Barrière.—The pier is situated on the north side of the arm of Rapid lake, about 600 feet from its shore. It is 1,690.8 feet from a copper plug cemented into the rock, close to the Hudson's Bay flag pole. This plug is 68.5 feet from the southwest corner of Hudson's Bay Company's store, and 157.5 feet from northwest corner of residence of manager of Hudson's Bay stores.

Grand Lake Victoria.—The pier is situated on the south side of the Ottawa river, distant therefrom about 1000 feet. It is also 2078.4 feet with bearing N. $79^{\circ} 20' 48''$ E. from a copper plug cemented into the rock and surmounted

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by a cairn of stones. This copper plug is near the residence of the manager of the Hudson's Bay Company stores.

Hunter's Point, Kipawa district, Quebec.—The station is a screw head in the top of a concrete pier built on a flat-topped boulder at Hunter's point. The station is 30 feet from the north shore of the North river, and about 1,300 feet west of Mr. Pierre's house on the opposite side of the river. Station 64 of the Public works Department survey is N. $62^{\circ} 25'$ E. of the astronomical station, and distant 1,474.2 feet. A line has been cut to a copper bolt placed in the solid rock, 433.2 feet due north of the astronomical station. The bolt is at the south side of a stone cairn. The line from stations 64 and 63 of the Public Works Department survey has a bearing of N. $63^{\circ} 35'$ E. with this north-and-south line.

Stubbs Bay, Des Moines Lake, Quebec.—The astronomical station is a screw head in the top of a concrete pier situated on a narrow hog's back, about 50 feet wide, extending south-easterly into Lake Du Moine at Stubbs bay. A copper bolt has been placed in a boulder, 2124.6 feet due south of the station. The station is 1454.5 feet from the southeast corner of the store at Eddy's depot on a bearing S. $6^{\circ} 34' 30''$ W.

Ward Lake Station, Coulonge River, Quebec.—The astronomical station is a copper bolt in a large flat rock surface, on the east side of Wards lake. It has been tied to the lake, which is about one mile long and quarter of a mile wide by a triangulation survey. The station is 15 feet from the shore of the lake, and about 100 feet south of a tall pine tree from which the limbs have been cut. There is a cairn of large flat stones 2 feet north of the bolt. A squared cedar post with a nail on top has been placed 2,360.9 feet due south of the station on the opposite side of the lake. The station is 4,580.2 feet from the north side of the entrance of Victoria creek on a bearing S. $60^{\circ} 09'$ E.

Crow-Coulonge Station, Coulonge River, Quebec.—The station is a copper bolt in the top of a large pine stump (21 inches in diameter) 100 feet from the south shore of the Coulonge river about 200 feet up stream from the mouth of the Crow river on the opposite side of the Coulonge. The stump is well blazed on the north and south side. It is distant 470.9 feet from a copper bolt placed in the solid rock on the north side of the Coulonge and east side of the Crow rivers at their intersection. A squared post has been placed 356.5 feet due south of the station, and the line cut out.

Gens de Terre Station, Gatineau River, Quebec.—The astronomical station is a copper bolt in the top of a concrete pier on the north side of the Gens-de-Terre river, 25 feet from the shore and 700 feet from the Gatineau river. A squared cedar post with nail on top is placed 415.1 feet due south of the station on the opposite side of the Gens-de-Terre river. A line has been cut from the astronomical station to the Gatineau river near the forks.

Lièvre forks station, Lièvre River Forks, Quebec.—The station is a screw head in the top of a blazed birch stump 15 feet east of the west branch of the Lièvre river, and 380 feet above the forks of the east and west branches. A squared post with nail on top has been placed 653.8 feet true south of the station on the east side of the east branch of the river. A copper bolt is placed in the solid rock on the west side of the east branch 730.2 feet from the station on a bearing N. $33^{\circ} 30'$ W.

Gatineau forks station, Gatineau River, Quebec.—The station is a screw head in the top of a large forked pine stump, between the east and west forks of the Gatineau river. About 300 feet from the forks on the hog's back, between the two branches. A copper bolt is placed 292.3 feet from the station on top of a large rock face at the point between the forks, and about 20 feet above the water. A squared spruce post is placed due south of the station 818.6 feet

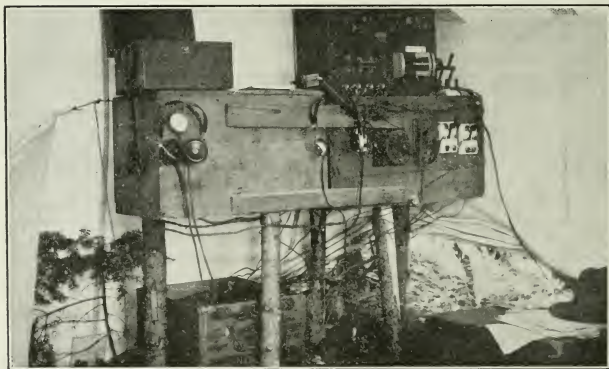
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on the east side of the east fork, about 30 feet from the shore and about 20 feet above the water. The lines are cut from the station to the copper bolt and the south mark.

Chaudière Dam Station, French River, Ontario.—The station is a screw head in the top of a concrete pier on the height of land west of the government offices. A copper bolt is placed in the solid rock due south of the station. The station and bolt have been connected by survey to the Georgian Bay Canal survey.

French River Village Station, Ontario.—The station is a screw head in the top of a concrete pier placed on the top of a low rock hill about 100 feet north of Mrs. Tessier's house at French River village. It is also about 100 feet from the shore of a small bay on the south side of the French river. A copper bolt is placed due north of the station. The bolt and the station have been connected by survey with the Georgian Bay Canal survey.

T. C. DENNIS.

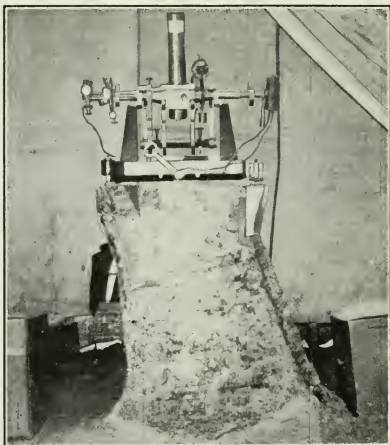


No. 13.—Portable Wireless receiving instrument and comparison clock, which is electrically connected with headphones and sidereal observing clock in another tent that protects the astronomical transit. The time signal from Washington is heard in the phone connected with the comparison clock, which registers on a chronograph ribbon.

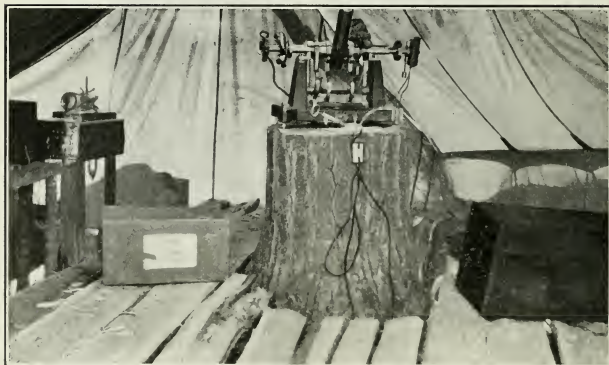
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No. 14 —Aerial masts at Ward Lake, Coulonge river. Two wires are . . stretched between trees to receive the pulsations sent from the powerful sending station.



No. 15.—Astronomical Transit set on large stump near forks of Lièvre river.



No. 16.—Astronomical transit with sidereal observing clock upon bench to left.

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The following list of distances and elevations along the Ottawa river has been corrected to date. The mileage is from the mouth of the Ottawa river at the foot of Montreal island, and the elevations correspond with the Canadian bench-marks established by the Public Works Department.

OTTAWA RIVER—LOCALITIES, DISTANCES, AND ELEVATIONS.

Miles from Mouth		Low Water.	High Water.
<i>Back River north of Island of Montreal.</i>			
0-0	Bout de l'Île	16-0	
	Canadian Northern bridge		
2-5	Mille Îles enters north side		
5-1	Rivière des Prairies rapid, foot	16-0	
6-0	" head	23-0	29-0
10-9	St. Vincent de Paul village, north side	26-8	31-6
12-4	Sault au Recollet rapids, foot	27-0	
13-9	Sault au Recollet village, south side	41-0	
14-9	Pont Viau highway bridge	42-2	47-1
16-1	C. P. Ry. bridge, head of rapid, water surface	53-0	
17-9	Cartierville highway bridge	54-0	60-3
20-9	White Horse rapids, foot	56-0	
23-9	" head	63-0	
	Canadian Northern Ry. bridge		
24-9	Dutehman rapids, foot	67-1	
25-9	" head, Lake of Two Mountains	68-3	81-1
<i>Ottawa River.</i>			
	Foot Ste. Anne rapid, extreme low water, 5th Nov., 1895; highest water, 16th May, 1876	66-0	76-6
	Ste. Anne new lock, coping 81-45; lower sill 57-7; upper sill 59-6; head of Ste. Anne rapid, extreme low water, 2nd Oct., 1871; highest water on record, 15-20 May, 1876	68-3	81-1
37-6	Oka village, north side		
38-8	Como village, south side		
39-8	Hudson village, south side		
40-3	Hudson Heights, south side		
45-1	St. Placide, north side		
48-1	Carillon Island		
49-1	Rigaud river enters, south side		
51-1	North river enters, north side		
54-6	Carillon village, north side		
54-7	Point Fortune, south side		
54-9	Carillon canal, lower lock coping 86.25; lower sill 58.70; water at foot	68-3	83-3
55-7	Carillon dam		
55-7	Carillon canal, upper lock coping 101-20; upper sill 74-0; water at head	78-2	97-7
58-1	Cushing village		
59-6	Chute à Blondeau village		
61-4	Greece Point village		
61-6	Grenville canal, lock No. 5, coping 101-84, lower sill 72-2; extreme high water, 8th May, 1899, extreme low water, 27th Sept., 1881	81-0	99-9
	Grenville canal lock No. 4, coping 116-35; lock No. 3, coping 124-31; lock No. 2, coping 131-71		
62-1	Grenville rapids, foot, low water elevation 81-3		
63-0	Stonefield village, approximately	89-0	
63-6	In rapids	99-0	
64-6	"	100-0	
65-1	"	105-0	
66-1	Canadian Northern Ry. bridge, water approximately; base of rail 174-5	111-2	
67-1	Grenville canal Lock No. 1, coping 145-59; upper sill 117-66; extreme high water 16th May, 1876; extreme low water, 27th Sept., 1881 and 30th Sept., 1887	126-2	145-2
69-1	Calumet village, north side		
71-6	L'Original village, south side; Rouge river enters north side		
74-1	Pte. au Chêne, north side		
84-0	Montebello village, north side; Salmon river enters north side		
88-5	Papineauville village, north side		
93-3	Puisancee village, north side; north Nation river enters north side, and South Nation river south side		
100-0	Thurso village, north side, Blanche river enters; Clarence islands		
103-6	Rockland village, south side; Lochaber station, north side		
109-6	Cumberland village, south side		
110-4	Masson village, Lièvre river enters north side		
113-3	Angers station, north side; Petrie island, south side		
116-1	Petite Blanche river enters north side		
119-9	East Templeton village, north side		
124-2	Gatineau Point and Gatineau river enters north side		
125-1	Ottawa city, Rideau river enters south side		
126-0	Hull city, north side		
	Interprovincial railway and highway bridge, floor 192-3. Entrance Rideau Canal, lock coping, 154-11; lower sill, 122-37; extreme high water, 16th May, 1876; extreme low water, 28th Sept., 1881	127-0	152-0
127-3	Chaudière Falls dam, regulated water above, 175-0; low water foot Victoria island, 135-0; low water beneath Ottawa-Hull Union bridge, floor 164-83		

OTTAWA RIVER—LOCALITIES, DISTANCES AND ELEVATIONS.—Con.

Miles. from mouth.		High Water.	Low Water.
<i>Ottawa River—Continued.</i>			
127-7	Canadian Pacific Railway bridge, base of rail 190-78, regulated water 175-0		
128-3	Remicks rapids, foot	176-4	187-1
128-8	“ head	179-7	187-7
131-3	Deschênes village, north side		
	Deschênes rapids, foot	180-0	185-0
	“ head, high water 1876, low water 1911	189-8	198-9
132-3	Britannia village		
135-8	Aylmer village		
143-0	Breckenridge station and bay, north side		
147-0	Constant Bay, south side		
149-8	Eardley station, north side; Sand Point and Bucham bay, south side		
152-0	Crown Point		
154-8	Narrows		
156-1	Quyon village and Quio river enters north side		
158-3	Hudson Point, north side; Carp river enters south side		
158-8	Chats Falls, foot; Fitzroy Harbour village; high water 1876, low water 1905	189-8	199-6
	Chats Falls and Rapids, head; Chats lake, high water 1876, low water 1905	238-3	251-2
	Canadian Northern Ry. bridge, base rail 254-00		
162-0	Mississippi river enters south side		
164-0	Arnprior town, Madawaska river enters south side		
166-6	Breaside village, south side		
169-8	Sand Point village, south side; Norway Bay, north side		
171-3	Bristol village, north side		
174-0	Casselford village, south side		
175-8	Bonnechere river enters south side		
178-8	Chennaux rapid foot, low water 1905, high water 1876	239-7	251-6
	Chennaux Rapid head, low water 1905	239-8	
182-5	Limerick Island foot, low water 1905	240-5	
183-8	Portage du Fort village, highway bridge floor 268-16; low water above Shea island, 6th Oct., 1905		241-9
	Devil's Elbow Chute, low water above 6th Oct., 1905		250-1
184-8	Low water above Big Elbow Island, 6th Sept., 1905		256-0
188-0	Low water junction Calumet channel, Rocher Fendu lake, 16th Sept., 1905		257-0
<i>Rocher Fendu Channel.</i>			
191-2	Rocher Fendu Chute, foot; L. W. Mar., 1906	257-0	
	“ head; “	260-8	
191-8	Flat Rapids, foot; L. W. Mar., 1906	261-0	
	“ head; “	262-1	279-3
192-5	Long Rapids, “	262-1	
193-0	“ head; “	273-0	
193-3	La Barrière Rapid, foot; L. W. Mar., 1906	278-4	
193-8	“ head; “	281-4	
194-3	Muskrat Rapid, foot; L. W. Mar., 1906	281-7	
194-6	“ head; “	288-0	
195-3	Mice Rapid, foot; L. W. Mar., 1906	290-2	
195-5	“ head; “	291-5	
<i>North of La Fontaine Island.</i>			
0-0	East end La Fontaine Island		
0-8	Garvin rapid, foot	293-4	
1-5	“ head	324-3	
1-8	Desjardins rapid, foot	327-6	
2-0	“ head	338-0	
3-3	Sullivan Falls dam, foot	339-7	
3-3	“ head	344-2	
<i>South of La Fontaine Island.</i>			
195-8	Lafontaine Rapid, foot	291-9	
196-3	“ head	297-3	
196-5	Norman Rapid, foot	311-3	
196-8	“ head	314-6	
196-8	Black Rapids, foot	314-8	
196-5	“ head	326-6	
197-5	Black Falls, foot	326-9	
197-8	“ head	337-3	
198-8	Sullivan Falls dam. See above		
203-3	La Passe village, Coulonge lake, L. W., Oct., 1905, H. W., 1876	344-0	359-5
<i>Calumet Channel north of Calumet Island.</i>			
188-0	Junction Calumet channel	257-0	
188-5	Sable rapids, foot; L. W., 1905, and H. W., 1876	257-0	268-4
188-6	“ head; L. W., 1905	263-5	
	Mountain Chute, foot; L. W., Aug., 1905	264-6	
	“ head; L. W., 1905; H. W., 1875	278-7	289-1
189-8	Dargis Rapids, foot, L. W., Aug., 1905	281-0	
190-6	“ head	284-6	
190-9	“ head		

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OTTAWA RIVER—LOCALITIES, DISTANCES AND ELEVATIONS—Con.

Miles from mouth.		Low Water.	High Water.
<i>Calumet Channel north of Calumet Island—Continued.</i>			
192-2	Grand Calumet falls, foot; L. W., Aug., 1905	285-8	
193-1	“ head;	343-0	
193-8	Bryson village highway bridge		
196-6	Calumet village, south side		
197-7	Campbell's Bay village, north side; L. W., Oct., 1905	342-5	
198-6	Grand Marais		
206-2	Grand Marais		
210-4	Junction with Rocher Fendu channel, west end Calumet Island		
203-3	La Passe village, Coulouge lake; L. W., Oct., 1905; H. W., 1876	344-0	359-5
205-3	Fort Coulouge village		
206-3	Coulouge river enters north side		
208-0	Point Séche north side, Malloy bay south		
210-3	Mellon station C. P. Ry., north side; Hennessey bay and Sand point, south		
211-8	Finlay island		
213-8	Waltham village, north side; Black river enters and Culbute channel joins		
214-0	Spotswood ferry, east end Allumette island		
214-8	Paquette rapids, foot; L. W., 1905	344-5	
218-0	“ head; L. W., 1905; Lower Allumette lake	352-4	
219-8	Westmeath village		
227-3	Allumette rapid, foot; L. W., Dec., 1905	352-4	
228-3	“ head;	364-4	372-2
231-3	Pembroke; Muskrat river enters south side		
232-8	Desjardins village, Allumette island		
236-9	Leblanc island; lower narrows		
240-0	Culbute channel north side		
240-5	Petawawa village; Petawawa river enters		
241-5	Upper narrows		
243-4	Fort William village		
<i>Culbute Channel north of Allumette Island.</i>			
0-0	Waltham village; Culbute Channel joins	345-0	
1-8	Black river enters north side		
4-2	Calumet river enters; Humphrey Island		
6-6	Nickaban river enters north side		
8-6	Chapeau village and highway bridge floor, 361-0		359-0
10-6	Chichester village		
13-3	Culbute rapid, foot	345-0	
13-5	“ head; two wooden locks in flight and dam now in ruins; lock 200' x 45' lift		
15-6	West end Allumette island		
19-6	Fort William village	365-0	
<i>Ottawa River Continued.</i>			
245-5	Sturgeon bay, Chalk river enters south side		
247-9	Highview village south, Tap point north		
250-0	Oiseau rock		
253-9	McQuestion's point		
257-4	Schyan river enters north side		
265-9	Fraser's point, lumber depot		
270-9	Des Joachims rapid, foot; L.W., Aug., 1903; H.W., 1876	365-0	374-7
271-4	Des Joachims village		
271-5	Des Joachims highway bridge; L.W., Mar., 1905	377-5	
278-1	Des Joachims rapid, head; L.W., Sept., 1906	390-5	405-7
280-3	Mackey station, C. P. Ry.		
282-4	DuMoine river enters north side	390-0	
282-4	Stonecliffe		
283-0	Reilly's rapids, foot	390-7	
283-5	“ head	392-4	
285-0	McSorley's rapid, foot	392-4	
285-6	“ head	395-2	
	Bear Creek enters north side	395-2	
288-0	Mirabeau rapid, foot		
288-3	“ head	397-5	
289-4	Rocher Capitaine rapid, foot	397-5	
291-6	“ head	440-0	
292-0	Bissett's creek enters south side		
297-0	Doyle's rapid, foot	440-0	
297-5	“ head	442-0	
302-5	Deux Rivières rapid, foot	442-7	
303-1	“ head	456-1	
303-6	Trou rapid, foot	456-1	
304-2	“ head	462-6	
304-2	Maganasibi river enters north side, and Deux Rivières village south		
305-0	La Veillée rapid, foot	462-6	
305-5	“ head	474-0	
314-5	Klock station, C. P. Ry.; Aumond creek enters south side		
314-5	Rocky Farm rapid, foot; L.W., Oct., 1905	476-9	
316-7	“ head	480-1	
318-2	Burritt's rapid, foot	480-5	
319-3	“ head	484-1	

OTTAWA RIVER—LOCALITIES, DISTANCES AND ELEVATIONS—Con.

Miles from mouth		Low Water.	High Water.
<i>Ottawa River—Continued.</i>			
323.7	Johnson rapid, foot	485.0	
324.9	C. P. Ry. bridge, Mattawa town, Mattawa river enters west side		
	Johnson rapid, head	492.0	506.1
326.6	Antoine creek enters west side		
328.8	Cave rapids, foot	492.0	506.1
329.4	" head	501.2	515.9
332.4	Cotton creek enters east side		
332.9	Les Erables rapid, foot	502.8	521.3
333.5	" head	515.5	527.9
334.4	Snake creek enters east side	515.5	528.5
336.9	Mountain Chute, foot	515.7	530.7
337.3	" head	518.2	535.3
347.7	Jocko creek enters west side; Eddy's farm		
353.2	Beauchêne station; Beauchêne creek enters east side	518.2	538.6
354.0	Long Sault rapids, 6th rapid, foot	518.7	539.1
354.4	" " head	526.5	544.4
354.8	" " 5th rapid, foot	526.6	545.0
354.9	" " head	530.5	545.6
355.1	" " narrows, foot	530.6	547.5
355.5	" " head	531.6	548.0
356.2	" " 4th rapids, foot	533.1	548.4
356.8	" " head	539.8	555.7
358.2	" " 3rd rapid, foot	541.1	560.9
358.9	" " head	551.6	563.5
359.1	" " 2nd rapid, foot	552.0	568.4
359.4	" " head	562.5	571.2
359.5	" " 1st rapid, foot	562.5	574.5
359.7	" " head	566.2	578.8
360.1	Pond foot of island, Timiskaming dam, highest record before dam built, 1909; lowest, 1911	566.3	583.2
	Surface when standard flow 20,000 c f s. passing dam	570.9	
360.3	Timiskaming dam; top roadway, 592.36; sill sluiceways, Ontario side, 568.36; sill sluice- ways, Quebec side, 564.36; highest record before dam built, 1909; lowest, 1911	575.4	590.5
	Regulated full reservoir		588.4
370.6	Little Opemicon enters east side		
370.9	Green creek enters west side		
371.1	Opemicon narrows, foot; H. W., 1909; L. W., 1911	575.4	591.0
371.7	" head	575.539 1	.6
372.6	Great Opemicon enters west side, MacLaren's bay		
376.9	McMartin's point, east side		
382.2	Latour's Mill, east side		
387.2	Nagle's bay, west side		
388.4	Kipawa river enters east side		
393.4	Heenan's bay, west side		
394.9	Matabithuan river enters west side		
395.1	Montreal river enters west side		
399.9	Fabre village; Lavalée bay		
400.9	Silver Center village		
401.9	Quinn point		
402.7	Young creek; L'African bay		
403.9	Pte a la Barbe		
405.1	Little Blanche enters east side, Laperrière bay		
406.6	Fort Timiskaming narrows, H. B. Co. post		
409.4	Baie des Pères, Ville Marie village		
411.4	Paradis bay, west side		
412.9	Foot of Bryson island		
416.7	Foot of Burnt is and		
420.1	Haileybury town	575.5	591.8
420.9	Guigues		
422.9	New Liskeard; Wabi bay and river; Dawson point		
427.9	River Blanche enters north side; Sutton bay		
428.9	Quinze section of Ottawa river enters Paulson bay		
431.2	North Timiskaming village; highway bridge		
432.8	Klock's camp		
432.9	First chute, foot	575.5	591.8
433.1	" head	589.3	602.0
433.3	Eel chute, foot	589.9	603.9
434.0	Devil chute, foot	600.1	614.9
434.5	" head	649.1	661.5
437.8	Island rapids, foot	649.3	663.0
439.5	" head	734.0	742.0
440.6	Little Pipestone rapid, foot	735.5	744.0
440.7	" head	736.3	746.8
441.2	Big Pipestone rapid, foot	739.7	749.5
441.3	" head	743.4	759.0
441.7	Kekek rapid, foot	744.7	763.5
443.1	" head	790.4	805.5
444.0	Cypres rapid, foot	790.4	805.5
445.6	" head	813.9	826.5
446.0	Maple rapid, foot	816.4	828.3
446.6	" head	827.6	835.3

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OTTAWA RIVER—LOCALITIES, DISTANCES AND ELEVATIONS—Con.

Miles from mouth.		Low Water.	High Water.
<i>Ottawa River—Concluded.</i>			
446-6	Quinze dam; top roadway 872-75; sills sluiceways vary from 843-2 to 854-7; highest record (before cam built, 1914), ; lowest water, Regulated full reservoir 867-38; surface when 10,000 c.f.s. passing dam.....	837-9	846-2
	Previous to building of dam, pond above Maple rapids.....		
	Head rapid extended from mile 447-3 to 448-2, rising to Quinze lake surface; H. W., 1909: L. W., 1914.....	850-9	858-1
450-4	Red Pine narrows.....		
456-0	Gillies bay, south side.....		
463-2	Smooth river enters from Roger lake north side.....		
471-0	Narrows between Quinze and Expanse lakes.....		
477-0	Ottawa enters Expanse lake, north side.....		
483-4	Sturgeon rapids, foot.....	851-0	859-0
484-2	" " head, June 1910.....		875-1
487-0	Kenojewis river enters west side, June, 1910.....		875-8
605-0	Grand Lake Victoria.....	1,000	
615-0	H. B. Co. post.....		
635-0	Birch lake.....	1,030	
647-0	Backbone lake.....		
659-0	Kapitajewan river enters north side.....		
671-0	Barrière lake and Kakabonga lake to south.....		
683-0	Bouchette lake.....		
740-0	Head of river, Mechegama lake.....		

NOTES ON A VISIT TO KEOKUK DAM, MISSISSIPPI RIVER,
IOWA, U.S.A.

DEPARTMENT OF PUBLIC WORKS,

OTTAWA, January 27, 1913.

EUGENE D. LAFLEUR,
Chief Engineer, P.W.D.,
Ottawa.

SIR,—According to your instructions of the 10th of December last, we, the undersigned, have the honour to report that we have visited the water-power in course of development at Keokuk, Iowa, U.S., at the foot of the Des Moines rapids on the Mississippi river, with the object of obtaining useful information in view of probable similar developments being undertaken in Canada.

The works under construction at Keokuk by the "Mississippi River Power Company" are the largest ever undertaken by any private company in America. The capital required, about \$25,000,000, has been subscribed in several European countries, Canada, and the United States. The amount of power to be developed is 300,000 horse-power, or about one-half of the total now utilized by five companies at Niagara Falls. Although the present installation will consist of only fifteen turbines and electric generators of 10,000 horse-power each or one-half of the ultimate installation, however, the foundations for the additional units are all built and will require but a comparatively small outlay to complete any part of or the whole installation as it becomes necessary. The city of St. Louis, Missouri, 140 miles distant, has already contracted for 60,000 horse-power for ninety-nine years. The transmission line is nearly completed, and will carry the electric current at 110,000 volts. The works are to be completed by the 1st of July next.

HISTORY.

The project of utilizing the Des Moines rapids for an electric water-power has been under consideration for a great number of years, dating back to 1848.

when it was proposed to develop 10,000 horse-power by means of wing dams. In 1890, a company was organized and engaged the services of Mr. Lyman E. Cooley who made several propositions for water-powers of different capacities at Nashville, 8 miles above Keokuk, but this company was unable to finance its scheme.

A few years later, the matter was taken up by Mr. Hugh L. Cooper, Consulting Engineer of New York, who proposed the works now being carried out. He undertook to raise the funds and he organized the new company which took over the rights of the old company. In 1905, Congress passed a Bill authorizing the company to proceed with the works.

SITE.

The site of the power plant is at Keokuk, Iowa, on the west side and Hamilton, Illinois, on the east side of the Mississippi river, at the foot of the Des Moines rapids, which extend for a distance of nearly 12 miles. It is 220 miles west of Chicago; 140 miles north of St. Louis, Missouri, and 180 miles east of Kansas City. It is the centre of a population of nearly 5,000,000 within a radius of 220 miles. The city of Keokuk has a population of 15,000. The river at this place has a depth of 7 feet, the rapids have a fall of 23 feet, and are overcome by a canal, 9 miles long and three locks with 6 feet of water on the upper sill, built by the United States Government in 1877, on the west side of the river, but navigation is not practicable at low stages of the river.

CONDITIONS IMPOSED.

Several conditions were imposed by the Government before granting authority to build the water-power development by the company; such as the construction of a lock 110 feet wide, 400 feet long, with a lift of 40 feet and a depth of 8 feet on the upper sill to take the place of the old canal; the construction of a dry dock 110 feet wide at entrance, 463 feet long. These are to become the property of the Government after completion, and the power for their operation is to be furnished free in perpetuity by the company; the water level is not to be raised more than 35 feet above its present level at the site of the dam and the depth of 8 feet is to be maintained on the new lock sill. The company has to pay all damages on account of flooded lands and to raise the level of the highways and railroads on both sides of the river.

ADVANTAGES DERIVED.

The company estimates that the advantages derived by the Government from the construction of the dam and water-power are equal to a capitalization of over \$5,000,000, as the old canal and locks, built in 1877, were in need of constant repairs which, together with the cost of operating, amounted to \$40,000 a year; besides, 2 feet additional depth of water on the sill of the new lock are obtained and deep water navigation is provided for a distance of 60 miles above the dam. It is also contended that a saving of two hours will be effected by boats running in open slack water instead of through the canal.

WORKS UNDER CONSTRUCTION.

All the works are built of concrete on a solid rock foundation and consist of:—

First.—A dam 4,278 feet long plus the east abutment 290 feet and west abutment 81 feet. The dam is 42 feet wide at the bottom and 29 feet wide at the top, of

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a total height of 53 feet. The dam is composed of 119 arched spans, with piers 6 feet thick and 30 feet of clear span. The spillways between the piers are 32 feet high from bottom, with vertical upstream face; the downstream face is an ogree curve. The dam is keyed into the lime-stone bottom of the river about 5 feet in depth. Steel sluice gates, 11 feet high on top of each spillway, with their ends fitted into grooves in each pier, are to be raised by electric travelling derrick as required, to regulate the level of the river. The piers support a reinforced concrete floor intended to carry the derrick and a railway track. The piers and dam consist of solid mass concrete of 1-3-5 mixture.

Second.—A power-house, 1,718 feet long, 133 feet wide, with sub-structure built of mass concrete and 70 feet high to generator floor. The substructure contains the turbine chambers, stairs, and passage ways; it is provided with two ice chutes, 30 feet wide, for sluicing out ice floating in the fore bay: the superstructure is 107 feet high, the walls are built of reinforced concrete, and there are four floors, the first containing the generators and the others contain the oil switches, the transformers, and other accessories.

Third.—Thirty generators and turbine units, each mounted on the same vertical shaft, which is 25 inches diameter, running fifty-eight revolutions per minute. The generators are 31 feet in diameter, the turbines 16 feet 2 inches in diameter, of a capacity of 10,000 horse-power each, rated on a 32-foot head of water; this head will vary from 22 to 35 feet. A thrust bearing on rollers carries the generator, turbine, and shaft, a total weight of 550,000 pounds. The first installation will consist of only fifteen power units. The turbine chambers are 39 feet in diameter, and the water is guided so as to have the best effect on the turbines.

Fourth.—A lock 110 feet wide, 400 feet long, with 8 feet of water on the sill, and walls 52 feet high, from 8 to 33 feet thick, with main filling culverts under the concrete side walls and branch culverts with outlets through the floor; four branch culverts on each side. The culverts are cast in concrete around steel lining as a protection against erosion. The lower lock gates are 50 feet high and consist of a steel truss sheeted with steel plates on the compression side only; part of the outer side of the frame is sheeted so as to form an air chamber which will support a part of the weight of the gate by its power of floatation. The gates are pivoted on hardened steel and bronze. The upper lock gate is of an entirely new design, it consists of a single steel caisson and is intended to carry a railway track to be used when the lock entrance is closed; the bottom part is an air chamber that may be filled with water the weight of which sinks the gate into a chamber until its top is somewhat below the lock sill and allows the boats to pass over it. As soon as the boat is in the lock, compressed air is introduced into the air chamber which forces the water out, allowing the gate to float back in place. Proper appliances are provided at each end to lock the gate in its proper position. Three gates of this design will be built, one for the dry dock and two for the lock, one of which is a guard gate, all interchangeable.

Fifth.—A dry dock, 110 feet of entrance, 463 feet long. It is to be closed with one of the gates above described. No pumps will be required for this dock as the water may be let out by gravity through a culvert having its outlet in the lower reach of the river below the power-house.

Sixth.—A sea-wall, 1,110 feet long, 45 to 70 feet high, to be built on the west side of the river to protect the railroad embankment which has been raised on account of the higher level of the river.

Seventh.—An ice-fender, 2,325 feet long, on the line of the upper limit of the forebay to exclude the ice therefrom. A 300-foot opening in the ice-fender is provided at its west end for navigation purposes. This opening will be closed during the winter season by a floating boom built of timber trusses, 5 feet deep.

The concrete structure is a series of arched spans 60 feet long with 10-foot piers between; the top of the structure will be 8 feet wide and the bottom 18 feet wide; the crown of the arches will be 4 feet below low water so as to prevent ice from entering through the spans.

All the concrete was deposited in the dry in cofferdams built of open face timber cribs, 24 feet long, 16 feet wide and about 15 feet high, placed 12 feet apart, allowing the water to run between the cribs, when all the cribs were placed and ballasted with stone, the openings were closed with horizontal square timbers. The cofferdams were built in lengths of about 400 feet. Vertical planks were driven along the outer face and earth was deposited against the sheathing. The cribs were built by two crews; rewards were given for fast work with the result that an average of one crib was built in a day, each crib containing 22,000 feet b.m. of timber. One section of cofferdam was ready before the concrete had been completed in the preceding section.

All the works are built by day labour under the direction of the chief engineer, Mr. Hugh L. Cooper. They are divided into two sections; the Illinois section consists of the dam from the east shore to the power-house, and the Iowa section includes the power-house, the lock, the dry-dock and the ice-fender; each section has its complete organization and plant. The bridge floor over the piers of the dam was completed as the work advanced so that it could be used for the transportation of the concrete on cars carrying $1\frac{1}{2}$ -yard buckets drawn by steam engines on a railway of standard gauge. Near the end of the finished part of the floor was mounted a travelling cantilever derrick, 240 feet long, which took the buckets from the cars and carried them ahead to the mould at the end of the cantilever arm of the derrick, which is 150 feet long; the derrick, fully equipped, weighs 175 tons, and runs on six wheels over 100-pound rails placed 25 feet apart.

The total amount of concrete employed in these works is about 650,000 cubic yards, the total length of the concrete works is about two miles.

All the materials used for concrete are delivered in the mixers by gravity from hoppers in which they have been deposited by cars running on an elevated railway. During the winter, the broken stone and sand are heated by steam pipes distributed in the hoppers, but no concrete is mixed when the temperature is below +20 degrees Fahrenheit.

The quantity of steel used in the works amounts to 7,000 tons, and the quantity of timber used for the cofferdam and forms was 10,000,000 feet b. m.

The amount expended on the plant alone was about \$1,000,000. The plant consists of: 15 miles of standard-gauge railway, 60-pound rails; 16 standard-gauge steam locomotives; 142 cars, of which 50 are dump cars; 1,700 tons of steel in derricks, steel forms, and bridges; five 10-ton derrick cars; 9 concrete mixers; 44 steam boilers; 50 miles of iron pipes, 1 to 5 inches diameter; stone crushers, capacity 3,500 cubic yards per day; centrifugal pumps; air compressors, etc.

The works were commenced in December, 1910, and are expected to be finished not later than the 30th June, 1913, or about thirty-one months, during which about \$25,000,000 will have been expended.

The raising of the water level by the construction of the dam will flood a large area of land on both sides of the river, in which 800 private parties and companies were concerned, to whom damages had to be paid. Out of the total number of cases, only eight were not amicably settled immediately; six of these have since made satisfactory arrangements, and only two will have to be decided by a court of justice, the company having been most liberal in the settlement for damages.

A large proportion of the flooded land paid by the company is to be reclaimed and laid out into parks for local attraction on each side of the lake to be formed.

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We cannot speak too highly of the many kindnesses extended to us by the secretary of the company and the assistant engineers under Mr. H. L. Cooper, the chief engineer, whom we had not the pleasure of meeting on account of his absence from Keokuk.

The company is willing to give every facility to their numerous interested visitors to inspect the works and give all the information regarding the mode of construction; observation platforms are built on each side of the river overlooking the works, from which descriptions are given by one of the officials. We were, however, favoured by being accompanied by one of the junior engineers through all the different parts of the works for a detailed inspection.

We have the honour to be, sir,

Your obedient servants,

C. R. COUTLEE,
M. Can. and Am. C.S.

V. C. VALIQUET,
Supervising Engineer.

P.S.—The following details of the Keokuk work, gleaned from the company's publications, *Engineering News*, and other sources, is submitted as useful for reference in connection with hydraulic work.

HYDROGRAPHY.

The Keokuk dam across the Mississippi pens up the greater part, but only a part of the northern or upper river draining 171,500 square miles. Extreme floods are not experienced in this upper portion. The Missouri draining 527,000 square miles—the area of the whole St. Lawrence basin—enters below Keokuk at St. Louis, and the Ohio draining 204,000 square miles joins at Cairo. These two great rivers sometimes form a conjunction flood creating rises of 40 feet in the river surface.

The upper river is not so extreme. At the dam site, the general surface of the natural rock bottom of the river is elevation 480. Low-water elevation is 484 and high-water elevation 505, showing an extreme fluctuation of 21 feet.

The Mississippi reservoir system amounts to 3,300 square mile feet, about half the Ottawa storage. The reserves are from 500 miles to 300 miles above St. Paul, Minn., which is 400 miles above the dam. These reservoirs being 700 to 900 miles distant seem to have no appreciable effect on the flow at Keokuk.

The drainage area of the Mississippi river above the dam amounts to 110,000 square miles, or double the area of the Ottawa basin. The basin consists principally of the states of Iowa, Wisconsin, and Minnesota, reaching northward to within 30 miles of the south shore of lake Superior.

The average annual precipitation in the south part of the basin is 35 inches, but decreases northward to 30 inches at St. Paul and 25 inches at the extreme northern boundary. This is not much different to the annual rainfall over the Ottawa basin, but the annual run-off is apparently less, being only 0.4 c.f.s. per square mile in the northern part, and about 1 c.f.s. per square mile in the southern part of the basin.

The Keokuk power plant consists of thirty wheels, rated at 10,000 horse-power, and 200,000 horse-power electrical, is to be developed on 32-foot head. The average annual flow is about 62,000 c.f.s., or nearly 0.5 c.f.s. per square mile for the whole area.

The sluice-ways in the dam are 30 feet by 11 feet high, and 113 in number. This would seem to be arranged for passing a maximum flow of 410,000 c.f.s., the highest recorded is 372,500, or about 3.4 c.f.s. per square mile. The Ottawa area yields, during the May flood, 6 c.f.s. per square mile, and in parts 8 c.f.s. per square mile.

CLIMATE.

The climate is milder than that over the Ottawa basin, but ice takes to a thickness of 20 inches. During the extraordinarily severe winter of 1912, the ice was 30 inches thick in places, but broke up at the end of March. At the time of our visit, 9th January, there was good sleighing in Keokuk and frazil ice was forming in the rapids. The year before, the ice attack upon the Keokuk offer dam (24th March, 1912) seems to have been very heavy.

TOPOGRAPHY.

Between Montrose and Keokuk, Ia., a distance of about 12 miles, the river-bed has a fall of 23 feet, forming what is known as the Des Moines rapids. The surface fall is about 23 feet at low water, and 16 feet at high water, the greater part of this fall being in the lower 8 miles. The river is in solid limestone formation, and its bed is practically smooth, so that there is no broken water or surface disturbance except during very low water and at the lower end of the rapids, where ridges of harder rock cross the bed. The river channel itself is only navigable at high water, however, and navigation past the rapids is provided for by a canal. The river here is nearly a mile wide and has a depth of about 7 feet at mean water. In a 20-year range of observations, its volume of flow ranged from 20,000 cubic feet per second at low water to 372,500 at flood stage, the mean as deduced from gauge curves being 62,000 c.f.s.

The dam will raise the water level about 35 feet at the dam, submerging a considerable area of flat land along the banks and forming a pool about 60 miles in length. About 35 per cent of the submerged land is on the Illinois side, where the bluffs are nearer to the river than on the Iowa side. On the latter side, however, the tracks of the Chicago, Burlington, and Quincy Railway will have to be raised for a distance of about 9 miles. The normal working-head on the hydraulic machinery at the power-house will be 32 feet, but the head may vary from 21 feet at high water to 39 feet at low water, the upper level being kept constant.

The Mississippi, except for low water, is, with the exception of a 12-foot fall at Rock island, free of obstruction from St. Paul to New Orleans.

NAVIGATION REQUIREMENTS.

Raising the river surface involved among other damages the abandonment of the United States canal along the west side of the river. Consequently a new lock concentrating all the rise, about 40 feet, had to be constructed.

A proposition that the Government should pay the actual cost of building the new lock and appurtenances was disapproved by the chief of engineers on the grounds that: (1) such an arrangement between the Government and a private corporation in the construction and maintenance of a public improvement was not desirable; and (2) that the existing works are amply sufficient for navigation requirements, the new lock being necessary only because the construction of the dam will render these existing works useless.

The upper Mississippi River Improvement Association was very active in the matter, finally the company agreed to build even a larger lock than demanded by the United States corps. The idea is that a navigation similar to that down the Ohio will eventually obtain.

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MARKET FOR POWER.

The locality of the dam will eventually be a great manufacturing district. The five million people in the power radius will require current for lighting, domestic purposes, and for street railways. The raw products would seem to be chiefly agricultural, but steamboats and barges may of course transport bulky materials from distant points, eventually.

The Ottawa valley has great agricultural productions, but in addition has much mineral and forest products. It is a superior power district to Keokuk in all respects, except population.

COFFERDAM AROUND POWER-HOUSE.

A great deal of timber was used for cribwork and concrete forms. It came from Louisiana and Mississippi, sawn ready for use. With us, it would generally be economy to have a saw-mill at the site.

Standard gauge tracks connect up to all parts of the work, so that car loads of timber and stone filling for cribs were run out to the very spot at which they were used.

The half mile of cofferdam for the power-house, which lay in the direction of the river current, was, of course, subject to scour. This would have carried away the clay seal deposited along the outside toe, but shoulders were built out from the general line of cribwork to baffle the current. The upper shoulder was extended out 100 feet into the river in March, 1912, as additional protection against ice attack.

The cribwork cofferdam around the power-house was 25.5 feet high to withstand maximum floods, and that of April 6, 1912, rose to within 3 inches of the top. The cofferdams pocketing the various sections across the river did not attempt to keep out anything but ordinary floods, as it was found cheaper to allow them to flood, under the circumstances.

Cribs were scribed to the bottom and were 24 feet long by 16 feet wide, built with full open joints and without dovetails; rough vertical planks inside retained the stone filling. They were built ashore, launched and finished floating and set by guy lines with a space of 12 feet between. After the cribs were loaded with stone, the gap was filled with stoplogs, the upstream face was sheeted with 3-inch plank set vertically, and then earth was dumped along the toe from cars. Stone was deposited on top of the earthfill, if it needed protection from the current. Timber and some of the filling was handled by standard-gauge derrick cars, and the boring and spike driving was done with pneumatic tools.

The power-house site required 150 cribs to inclose the space 700 feet wide by 2,000 feet long round three sides, the old canal bank forming the shore side of the rectangle. Work was begun January, 1911, but was only rapidly under way by middle of March. The upper half of the area was inclosed 20th April, and unwatered by the 11th May, so that dust was flying. All these cribs were braced to give additional strength; they were built in about 8 feet of water. A bonus was given if one crib per day was built and set for a period of twenty-five days by each crew. The crib filling was from a quarry near by that was stripped and excavated by steam shovel, then hauled in 12 cubic yard air dump cars. This cofferdam proved to be very tight and has given no trouble. A 6-inch centrifugal pump easily handles all the leakage.

COFFERDAM ACROSS MISSISSIPPI.

On 1st March, 1912, all piers up to and including No. 82 had been built from Hamilton, across to Keokuk, and cofferdam No. 3 was pumped dry, leaving

450 feet to close. The final gap between the river cofferdam and the powerhouse was closed July 22, 1912. The method of building this last part was similar to that followed before. Cribbs were placed and loaded with stone, the water finding a flow-way in the spaces between. No difficulties arose until in the last 200 feet when, in addition to the greater current and depth, the rock bottom for the first time was found covered with gravel.

The cribs were made larger, more heavily loaded, and placed touching each other. A strong fender boom was moored along the upstream face of the cribs already built and extended out to baffle the current.

The new crib bottom was built on a car, run out to the end and swung to place under the lee of the boom, to which it was made fast. It was then gradually sunk to place and filled with stone.

The building of the ogee part of the dam was done in lifts to avoid excessive depths due to raise of surface. No concrete was placed during February, 1912, owing to continued cold, and in March, an ice jam, below the site, flooded the works; this emergency, however, was expected, and all the plant was taken out. The ice gorge below gave way 24th March, and the increased current brought down a heavy ice attack. The piers, which were only four months old, were subjected to swiftly moving cakes of ice, $2\frac{1}{2}$ feet thick and 30 feet by 100 feet in size, with no resulting damage. The cofferdam across the river remained flooded till 1st May, but the previous good progress prevented this delay from seriously affecting the general advance, the last section of the cofferdam connecting with the powerhouse.

CONSTRUCTION PLANT.

For construction, compressed air was largely used, except for locomotives and steam shovels. The power plant on the Keokuk shore consisted of five boilers of 1,000 horse-power total capacity, and one 350-horse-power and one 150-horse-power air compressors at 125 pounds pressure. On most works it is desirable that the power be centralized, and compressed air is simple, safe, and effective. It can be used in ordinary engines for derricks, mixers, and pumps; also for drilling, cleaning hobs and surfaces, and for painting and white-washing machines. About \$1,000,000 has been spent on plant, which is much less than 10 per cent of the cost of the work.

A water supply was obtained from 1,000-gallon tank; there was also an electric lighting plant which allowed of working full time, even during short winter days.

The sand supplied for both sides of the river was obtained 2 miles below the dam at the mouth of the Des Moines. It amounted to 300,000 cubic yards, and was pumped by a dredge to a shore pile, whence it was handled by two cubic yard clam derricks on to 12 cubic yard cars, which had running rights over the C. B. & Q. railway.

TYPE OF DAM.

It was decided to install a plant and build from the Illinois side on account of securing greater space for machines and material, better railway service, and because there was a good quarry obtainable nearby.

The gravity type of dam was chosen, as the large quantities of concrete could be placed more cheaply in mass, and there was no bother with the setting of reinforcing rods in the field. A very weighty and solid job was the ideal aimed at. The concrete was one cement, three sand, and five stone, but displacers do not seem to have been used extensively.

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EAST SIDE PLANT AND MATERIALS.

The east side plant, including the quarry, are comprised in a circle of 600 feet radius, the centre being the end of the dam. The quarry was 300 feet from the end of dam. Its face was 35 feet high, and there was about 8 feet stripping. Well drills, making $5\frac{1}{2}$ inches holes, were used, the average depth being 38 feet, with holes spaced 15 feet apart and 20 feet from the face. The explosive was 60 per cent dynamite, with two fuses in each hole, fired by dynamo current. There was considerable trouble with freezing.

One row of holes shot, gave employment for six weeks to a 100-ton steam shovel, loading into 12 cubic yard air dump cars. The force was fifteen men, and about 1,000 cubic yards per day was the output. This was hauled to and dumped into a large crusher, which took 1-ton pieces without hand breaking.

The dust and fine stone was carried away from the crusher by a conveyor to be used in road-making, and the rest passed through a rotary screen throwing out $4\frac{1}{2}$ inch stone to be recrushed in small crusher. All the stone passed down a chute into a bin holding 500 cubic yards. Beneath this bin were tracks leading up an incline and two 5 cubic yard bottom dump cars carried the stone by air winch up to the 700 cubic yard bin above the mixing machines.

Sand from the DesMoines river is brought to another bin above the incline and hauled up on a third track to a bin above the mixers in a similar way to the stone.

Cement is stored in a 10,000-barrel shed, which abuts the mixing machine. There are four $1\frac{1}{2}$ cubic yard air-run Smith concrete mixers set in concrete arches, which support the stone and sand bins. Steel chutes with valves, opened by air cylinders, convey and measure the charges of stone and sand. Cement is lead to the mixers by a hand-operated chute, and a measured quantity of water comes from a tank above, while the mixers are revolving.

The concrete is hauled away by light locos and flat cars, upon each of which are two $1\frac{1}{2}$ cubic yard bottom dump steel skips. Each skip is spotted at the mixer and, when all are filled, the train is run out under the large traveller which lifts the skip to the forms. The east-side plant placed some 200,000 cubic yards in the dam.

CONCRETE PLANT EAST SIDE.

The concrete structure for the mixing plant has four arched openings, in each of which is a mixer of the drum type, of $1\frac{1}{2}$ yards batch capacity. Just above the mixer is a floor on which are the cement hopper and the measuring chutes from the stone and sand bins above. The gates of these chutes are operated by compressed-air cylinders, but the gate of the cement hopper is operated by hand. The proportion of stone is a fixed quantity, but the proportion of sand can be varied slightly (to suit the size of the stone) by means of turnbuckle and screw attachments on the operating levers. Water is supplied from a barrel fitted with a measuring gauge. One man operates the gates of the measuring hoppers, handles the water valve and starts and stops the mixer. The cement is emptied from the sacks directly into the hopper, where it required to be stirred with a paddle to make it run quickly into the mixer. The men handling the cement wear respirators, covering nose and mouth, as a protection against the dust. Each mixer is driven by a vertical engine which is operated by compressed air in summer and steam in winter, the exhaust steam being then required to heat the sand and water.

The concrete plant on the west or Keokuk, Ia., side is very similar to that on the Hamilton, Ia., side, but the crusher is close to the mixers and elevates directly to bins above them. This is the more compact plant of the two, but on each case the excavated stone is hauled to the mixing place and then crushed.

WINTER WORK.

Winter work was not carried on when the temperature was below 20 Fahrenheit, still all pipes, both for air and water, had to be protected, and the sand and mixing machines were heated. Exposed concrete was covered with tarpaulins, and steam radiators kept the air warm beneath. These precautions were quite sufficient to have admitted of continuous work, as the results at Timiskaming dam have amply proved.

CONCRETE MATERIAL.

All cement is given a seven-day test at the mill, and is shipped in sealed cars to the plant, where it is again tested at the laboratory. More importance is attached, however, to the tests of the mortar, in order that it may be seen whether this is being made properly and economically. At the concrete mixing plant, samples of the mortar are taken every morning and afternoon, and tested at once as to proportions. Briquettes are made for future tests at 7 days, and at 3, 6, 9, 12, and 24 months.

The stone for concrete for the main dam is obtained from a quarry adjacent to the construction plant of the Illinois division.

The concrete plant capacity is 1,200 cubic yards per 10-hour day, which required 100 cars (12 cubic yards) of broken stone, fifty cars of sand, and six cars of cement. Eight hundred $1\frac{1}{2}$ cubic yard batches are mixed and a like number of skips are filled, hauled to place and deposited. Besides machinery, force employed was 250 men, say 5 cubic yards of concrete per man, per day. There are about 300,000 cubic yards of concrete in the power-house, lock and retaining walls on the Keokuk side.

STEEL FORMS FOR THE DAM.

The use of steel forms on a large scale is one of the many special features of the work and these forms are of a novel design, originated by Mr. B. H. Parsons, the mechanical engineer. They are built of structural steel shapes and faced on the inner side with steel plates. For the pier form, each end consists of a vertical panel or leg the full width of the pier, and to the sides of these are bolted horizontal girders, 5 feet high, forming the side panels. Each panel is slightly shorter than the one below, to provide for the batter of the end of the piers, but they are made interchangeable, so that a panel for any given height can be used at any pier. In the upper panels, diagonal members are used so that the structural framing forms a truss. This is done in order that when the lower panels are removed the upper ones will be strong enough to carry the load of green concrete in the arches.

Each arch centre is composed of three-hinged trusses, and made in two sections, with a transverse joint at crown; it consists of a series of shallow trusses carrying the curved plate which forms the lagging. At the springing they are seated on the pier forms; at the crown are horizontal lugs which come into line and admit of driving longitudinal pins. This insures accuracy and rigidity. To release the center, the pins are driven out, allowing the two half forms to fall away.

A special feature of the work is the manner in which accurate position of the pier forms is secured. In advance of the work a small concrete pedestal is built on the rock bottom at the location of each end form; this extends the full width of the pier and has upon it a cast-iron shoe which is set and anchored at lines and levels given by the engineer. The shoe has two pins or dowels on the top face, to engage with holes in the bottom member of the end form.

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Thus each pier form is given exact position, and is held in position by the dowel pins at the base and the connections to the longitudinal trusses and struts at the top.

Ten complete sets of pier and arch forms were used, the pieces weighing $4\frac{1}{2}$ to $6\frac{1}{2}$ tons.

For the dam sections between the piers, a pair of steel trusses will be fitted to recesses in the latter; one of these (near the upper side of the dam) is a little above the crest level, and the other (at the lower side) is a little above the toe. Beneath these will be fitted the forms carrying the lagging shaped to the contour of the downstream face of the dam. For the vertical upstream face, steel panels will be braced between the piers.

All forms are left in place for about a week, with five days as a minimum. As to speed of erection, the record is the erection of a complete pier and arch form in 5 hours, 20 minutes.

TRAVELLERS.

One of the most interesting features of the work is the use of a steel traveller for handling and placing the concrete, this machine closely resembling the travellers used in steel-bridge erection. The cars carrying the concrete buckets are run under the rear end of the traveller; a trolley then picks up a bucket, runs it out on the forward cantilever end and lowers it to the cofferdam or form. As the work advances, a track is laid along the roadway over the arches, and the machine is moved forward.

The traveller consists of steel trusses 25 feet apart, the rear portion having a length of 90 feet, and the cantilever portion 150 feet. The rear portion is mounted on six wheels running on a track of 100-pound rails carried by steel I-beams embedded in the concrete surface of the bridge which surmounts the dam. These I-beams are to carry the rails of the permanent traveller for handling the gates. The top of the I-beams is flush with the surface of the concrete, and pockets beneath its upper flange (to receive the bolts for the rail fastenings) are formed by cast-iron blocks which are made in two pieces, so that they can be removed when the concrete has set. Three railway tracks are laid through the rear or supporting portion of the traveller, there being a clearance of 24 feet in width and 16 feet in height. On these tracks are run the concrete trains, a semaphore over each track (on the back of the elevated engine-house) being used to signal the enginemen when to run in their trains.

The total height of the traveller is 65 feet, and its deck is 25 feet above the rails. This deck carries three runways, 210 feet long, one over the centre of each supply track. On each of these runways is a travelling trolley hoist, with its hoisting and travelling cables operated by two compressed-air engines, a large receiver being mounted on the machine. The engines for each hoist are operated by a man stationed in an engine-room below the deck, where he has a good view of the cars below and the runways above. At the end of each runway is a boy who has full view of the work below and signals the engineman by telephone as to the movements to be made. This avoids the confusion of hand signals or shouted orders. The concrete is delivered in $1\frac{1}{2}$ yard drop-bottom buckets placed on flat cars; the trolley picks up a bucket, runs it out, lowers, raises, and returns it.

The machine weighs, with all its machinery, about 175 tons; this weight is carried by six wheels on the two rails. The equipment includes three 10-horse-power engines for traversing the trolleys, at 500 feet per minute; and three 40-horse-power engines for hoisting, at 150 feet per minute.

For the complete work on the dam there are four travellers in use. The first is a steel frame, with booms for erecting the forms; this is carried by rails on stringers supported by long ties resting on the side trusses of the last completed

steel forms, which thus serve as falsework. Following this is the cantilever traveller above described, which is used solely for handling and placing concrete. Behind this is a steel frame with booms for taking down the forms on the completed work behind the concreting traveller. The fourth traveller is also a steel frame with booms, and is used for depositing the concrete of the dam sections between the piers; the buckets are lowered over the side and dumped into chutes which deliver it to the required position.

For the work at the power-house section on the Iowa side, there are four cantilever gantry cranes; these have bridges 195 feet long over all; the main part spans the excavation and is supported by two bents 120 feet apart. Beyond one bent the bridge extends 60 feet as a cantilever, spanning tracks laid along the side of the excavation. Behind the other bent is a cabin containing the machinery for driving the hoisting and travelling cables of the trolley; this machinery is operated by compressed air. The trolley has a travel of 170 feet and a hoisting capacity of $4\frac{1}{2}$ tons. The four cranes travel on two lines of rails, one at each side of the excavation. For the excavation, these cranes will handle the skip loads of broken rock, dumping them into cars on the upper level, these cars being run on tracks spanned by the cantilever. For the concreting, they will take the dump-buckets from cars on the same tracks and convey them to the required point. To the left and beyond the travellers is the cofferdam. Each crane has two 40-horse-power engines for hoisting at a speed of 150 feet per minute, and two 10-horse-power engines for traversing the trolley, at 500 feet per minute. As on all the other travellers, the engines are operated by compressed air. The total weight of the crane, with all its machinery is about 75 tons, which is carried by two wheels under each bent.

EXCAVATION.

The power-house excavation began 5th May, 1911, and 27,000 cubic yards were taken out by August, the material going to raise the C. B. & Q. railway tracks. It was all rock and, after blasting, was removed by steam shovel, which was loaded into skips handled by large travelling cranes.

The lock pit was begun 28th July, with a force of men and two stiff-leg derricks, this was the only place where channelling machines were used, and they seemed to have been confined to the trenches for filling culverts. The excavation for foundations of the retaining wall, 11,000 feet long, which will protect the raised railway track, was also carried on at the same time as the lock pit.

The excavation for the foundation of the dam proper was always several hundred feet ahead of the concrete. Over a quarter of a mile, or 40 per cent of the whole length on the east side of the river was through dry fields, and done without cofferdam. After the over-burden of earth was removed, the shale and soft rock was blasted out. A depth of 4 feet was always excavated in the rock to provide a good footing for the dam.

To test the rock, however, for seams, 6-inch holes were drilled every 36 feet to a depth of 30 feet. A time record was kept, and if the rock seemed soft, it was tested with compressed air, observations being made to find if the pressure was reduced by leakage.

The first cofferdam for the river section extended from pier 49 to pier 76, about 1,000 feet. The upstream side was formed of cribs loaded with stone, with spaces between each crib filled with stoplogs. The downstream side consisted merely of earth dumped from trestle work. When the piers and arches were completed in any section, the cofferdam was torn out, allowing the water to pass through between the newly erected piers. About four piers and arches were erected each week, and there was no trouble from the arch tending to kick over the pier.

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During the fall floods of 1911, when 69 piers had been built, 20 of which were in the first section of cofferdam, the whole work was flooded. Through the weather bureau, ample warning was given, and all machinery had been removed when the water poured in, 17th October, 1911.

Each section of cofferdam was pumped out by a battery of two centrifugal pumps, 6-inch discharge, run by three vertical steam boilers. There was no mud on top of the rock, so drilling was at once begun. The holes were 4 feet deep generally and spaced 4 feet apart, and three or four lines were blasted together.

The broken rock was loaded into skips by men, and swung out over the dam into the river by two derricks, which moved along on skids and rollers. The width of the foundation trench was 48 feet, and the sides were carefully blasted. It seems remarkable that channelling machines were not used to secure a sharp edge as a cut-off against water seepage. One would have expected a small steam shovel to have excavated this foundation rock with a gantry crane to hoist out the loaded skips.

At the time of our visit, the dam had been pushed across the river, and the only excavation was in the tail-race along the power-house. This was in rock 22 feet deep, 2,000 feet long and 50 feet wide at the north end, increasing to 250 feet at the south end. The rock was loaded onto cars by steam shovel and taken to the crusher for concrete.

SLUICE GATES.

The gates or stoplogs (which act as flash-boards) for closing the openings above the spillway crest, are steel panels, 11 feet high and 32 feet long over all; these slide in grooves in the piers, and the downstream sides of their ends rest against cast-iron seats set into the face of each groove. Each gate consists of a framework of 18 inch I beams covered with $\frac{3}{8}$ inch steel plate on the upstream face. These gates will be handled by a traveller or derrick car running along the bridge which forms the top of the dam. When raised they are held in position by a locking device.

LOCK.

As already stated, the rise in surface, due to the dam, has necessitated the building of a lock by the power company. The final arrangement with the United States Corps and the navigation interests, led to a change of length of 400 feet with a width of 110 feet and depth on sill of 8 feet. This is to accommodate a possible navigation similar to that of the Ohio river.

The absence of an entrance wall at the upper end of the lock is noticeable. We were told that a heavy boom would eventually be placed to guide in boats.

The lower sill is elevation 477.65, and the lock floor is finished to the same level. The upper sills are elevation 511.00 and the coping elevation 530, or 5 feet above high water.

The lower end of the lock has arched mitre gates attached to a frame with two diagonals that takes up all the dead weight, the arch carrying all the water pressure. These gates are 49 feet high, and each leaf is 66 feet 4 inches long, curved to a radius equal to its length, the weight is about 300 tons. The specification follows in case it may be required for reference:—

SPECIFICATION FOR MITRE GATES.

The work to be done under these specifications is the construction of a pair of mitring lock gates and appurtenances finished complete and ready and consisting of the following:—

Two (2) sets of foundation castings, complete, with pintles and fittings.

Two (2) anchorages, complete, with upper pintles, cast-iron curb, floor plates and other fittings.

Two (2) sets of reaction castings and fittings for quoins.

Two (2) leaves forming one mitering lock gate, complete, with buoyancy chambers and tubes with air locks for access thereto, foot walk and cast-steel and other fittings as shown.

Each gate leaf will consist of the following: Thirteen arched ribs curved to the arc of a circle of radius $66' 4\frac{3}{4}"$. These ribs will be framed together from top to bottom of leaf by heavy girders forming the quoin and mitreposts and by nine (9) lines of intermediate framing. The quoin and mitre posts are further reinforced and pressure from arch rib distributed by cast-steel castings in a continuous line from top to bottom, with fittings as shown. The frame thus formed will be covered on its convex side by steel plate stiffened as shown and caulked water tight over its entire surface.

The curved shell of leaf described above will be reinforced by heavy steel framing on its concave side, designed to sustain the entire dead weight of leaf and to prevent warping of leaf under any circumstances, with particular reference to power applied at top to open gate against maximum head of water allowed.

Except as otherwise indicated, all parts of work will be of structural steel of a class known as railway bridge steel, except for rivets which shall be of a class known as rivet steel. The quality of this material and workmanship on same shall be in accordance with standard specifications of American Steel Manufacturers, revised February 6, 1903.

Steel castings.—The process of manufacturing may be selected by the builder but material must not contain more than 0.06 per cent phosphorus or sulphur. Finished castings must be sound and free from sponginess, pittings, cracks or blow holes and must be thoroughly annealed before finishing. Standard test pieces shall develop an ultimate strength of from 65,000 to 70,000 pounds per square inch, an elastic limit of not less than one half the ultimate strength, on elongation of from 18 to 20 per cent in 2 inches, and shall bend cold through 180° to a radius equal to thickness of test piece without fracture on an outside of bent portion.

Nickel steel.—This material to be used for pintles. They shall be forged from ingots or blooms of sufficient size to ensure sound metal and shall be thoroughly annealed before machining. The material shall contain not more than 0.04 per cent phosphorus, nor more than 0.05 per cent sulphur and not less than $3\frac{1}{4}$ per cent of nickel. Standard test pieces shall show ultimate strength of 90,000 to 100,000 pounds per square inch, an elastic limit of not less than one half ultimate strength, and elongation of 18 per cent in 2 inches.

Workmanship must be of highest quality and precision to ensure accurate alignment of each leaf and proper performance of whole gate when subjected to the stress incident to its functions as lock gate. Castings must be accurately machine finished as indicated, with bolt holes drilled or reamed to match and provided with fitted bolts. Quoin and mitre post castings must have finished bosses opposite junction of arch ribs. Finished parts and members must be true to line and dimensions and the whole work must be assembled in the shops during manufacture and each part fitted and marked with a steel stencil for identification on erection, drawings to be furnished by builder. Arched ribs must be milled accurately to line at ends to ensure efficient butt joints. Rivets will be $\frac{3}{4}$ inch and $\frac{7}{8}$ inch diameter, and holes for same will be reamed to match when parts are assembled during erection. Rivet holes will therefore be punched proper size for reaming in the shop. Edges of plates forming watertight skin of gate and buoyancy chamber with its partitions will be sheared, leaving clearance between adjoining plates, and all joints between these plates will be

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provided with fitted outside butt straps bevel sheared for caulking. Pitch line of rivets must not be more than 2 diameter from edge where caulking is required, and such rivets shall be spaced about $3\frac{1}{2}$ diameter. Pintles must be finished and polished to dimensions, and bushings for same finished smoothly to fit. Bushings for upper pintles to be bored and grooved for lubrication, and castings containing same to be bored and fitted with compression grease cups of suitable capacity. The hole to receive the bushing in these casting to be rough board 2 inches smaller in diameter than shown, so that final boring may be done after anchorages are bedded in the masonry.

Machine finished surfaces must be coated with white lead and tallow and be otherwise fully protected against injury before shipment. Inaccessible surfaces shall be coated with red lead before assembling and riveting up in the shops, and all other parts of the work shall be thoroughly coated with pure linseed oil before shipment.

The manufacturer shall furnish each and every part, piece, and member requisite to the entire completion of the work as shown or specified herewith including fitting-up bolts and field rivets (with 10 per cent excess for waste), and each such part or member shall be finished, complete, ready for assembling and erection in place. Erection and all field work will be done by this company.

The manufacturer will submit complete shop drawings to the company for approval before work is commenced in the shop.

Each leaf of this gate will be operated by a machine similar to that used in the Panama Canal locks.

The lock has a main gate and safety gate of the floating or disappearing type, and the gate of the dry dock is similar. They are designed to serve as a railway bridge also. This type applies particularly well to this situation as the upper sills are 20 odd feet above the river bottom.

SPECIFICATION FOR FLOATING GATES.

The work to be done under these specifications is the construction of three (3) floating gates and appurtenances, all exactly alike and interchangeable, finished complete, ready for erection, all as shown on the drawings enumerated on this sheet and consisting of the following: Three gates with guide runners, gears, shafts, buoyancy chambers, etc., and all fittings for same, except air piping, valves, and gauges, railroad track material and woodwork.

Three sets of reaction castings with bronze anchor bolts and all fittings.

Three sets of bed plates with bronze anchor bolts, to receive gates when open.

Three sets of guide castings with bronze anchor bolts and all fittings.

Three sets of gate latches or supports complete with bed plates, anchorages, connecting rods, air cylinders, etc.

Each gate consists of two vertical trusses 112' 0" long c. to c., spaced 15' 0", apart c. to c., and connected together in plane of top chords by a horizontal truss and in plane of bottom chords by lateral bracing; all in the form of a deck railroad bridge. The downstream truss is, in fact, a plate girder, and its web is heavily reinforced to sustain hydrostatic pressure, thus forming the waterproof barrier of the gate. The resulting pressure along top chord of this truss is sustained and carried to the lock walls by the horizontal truss at top of gate. The bottom chord and end frames of this girder are fitted with oak contacts which take bearing upon and transmit pressure to cast-iron sills bedded in the masonry sill and walls of the lock. These gates will also act as railroad bridges, for which purpose floor beams and stringers are provided as shown.

The floatation of each gate is by means of two displacement chambers of fixed volume, and one open bottom buoyancy chamber as shown. The volume

of displacement in buoyancy chamber will be under control of the operator's house, whereby each gate may be opened or closed (*i.e.*, lowered or raised) at will—compressed air will be conducted from the lock power-house through pipe galleries to proper points under each gate. The oak bearing along the bottom and ends of gate will not be in contact with masonry or reaction castings at any time, except when gate is in closed position. Each gate will be confined to position and transverse alignment by guide runners sliding in vertical cast-iron guides bedded in the lock walls at each end of the gate. These guides also form toothed racks which engage a spur wheel at each end of gate and as each spur wheel is keyed fast to a shaft which extends from end to end, the simultaneous movement of every part of the gate and its longitudinal alignment are assured. Each gate will be locked in closed position by the mechanism shown and each gate may be raised and floated out of its recess (to dry dock or to replace either of the other gates) without removing any part and without assistance other than tow lines and barges lashed alongside to prevent turning turtle.

Except as otherwise indicated all parts of the work will be of structural steel of a class known as railway bridge steel, except for rivets which will be of a class known as rivet steel. The quality of this material and workmanship on same shall be in accordance with standard specifications of American Steel Manufacturers, revised February 6, 1903.

Steel Castings.—The process of manufacturing may be selected by the builder, but material must not contain more than 0.06 per cent phosphorus or sulphur. Finished castings must be secured sound and free from sponginess, pittings, cracks and blow holes, and must be thoroughly annealed before finishing. Standard test pieces shall develop an ultimate strength of from 65,000 to 70,000 pounds per square inch, an elastic limit of not less than one-half the ultimate strength, an elongation of 18 to 20 per cent in 2 inches, and shall bend cold through 180° to a radius equal to thickness of test piece without fracture on outside of bent portion.

Workmanship must be of highest quality and precision to ensure accuracy of fit, alignment and dimension of the gate as a whole and its several parts and members. The whole work must be assembled in the shops during manufacture and each part fitted and marked with a steel stencil for identification on an erection drawing to be supplied by the builder. When so assembled (all field holes previously sub-punched) must be reamed parallel to a diameter $1/16$ inch greater than the rivet to be used. Rivets will be $3/4$ inch and $7/8$ inch diameter. Abutting edges of plates forming water tight skin of gate and buoyancy chamber must be planed to fit and all joints between these plates will be provided with fitted buffstraps, bevel sheared for caulking throughout. All other joints in this water tight work must be fitted in a manner providing for caulking. Pitch line of rivets must not be more than 2 dias. from edge where caulking is required and such rivets shall be spaced about $7\ 1/2$ inches diameter. Castings must be accurately machine finished as indicated with bolt holes reamed to match and provided with fitted bolts.

Machine finished surfaces must be coated with white lead and tallow and be otherwise fully protected against injury before shipment. Inaccessible surfaces shall be coated with red lead before assembling and riveting up in the shops, and all other parts of the work shall be thoroughly coated with pure linseed oil before shipment.

The manufacturer shall furnish each and every part, piece, and member requisite to the entire completion of the work as shown or specified herewith, including fitting-up bolts and field rivets (with 10 per cent excess for waste) and each such part or member shall be finished complete, ready for assembling and erection in place. Erection and all field work will be done by this company.

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The manufacturer will submit complete shop drawings to this company for approval before work is commenced in the shop.

VALVES.

Besides the sluice gates of the main dam and the gates to close off the water from the intake to the turbines, there are several smaller openings to be closed. These are the filling and emptying valves of the lock and dry dock. There are four inlets and four outlets for the lock, each of which is a cylindrical valve 6.5 feet diameter. The inlet valves close the tops of vertical shafts leading to the large conduit in the eastern lock wall. This inlet is elevation 507, or 12 feet lower than the low water of the upper reach.

There is no curtain wall to seal the entry and create a draft tube action which would utilize the total head of 20 feet between the upper and lower reaches. Possibly one valve could have been made sufficient with this head, instead of four valves under only 12 feet head.

The outlet valves close vertical adjutages leading up from the main conduit, when opened the water spouts up and runs away from the back of the wall into the lower level. These valves are raised and lowered by a screw stem, but it is not clear how compressed air is applied to this work.

The other valves used are 6.5 feet diameter butterflies for filling and emptying the dry dock. These are of cast-iron covered with light steel plates to present a smooth surface to the passing water. They close vertical conduits, but do not come quite to the horizontal position, so that they close on a bevelled joint which forms a tight seal. They are operated by a vertical connecting rod which is pressed up or down by compressed air.

COMPRESSED AIR POWER.

Notwithstanding the immense amount of electric energy generated in the power-house close by, the lock is operated by compressed air obtained by two turbines belted to two compressors. The turbo-compressor sets are placed in the heavy wall joining the head of the lock with the power-house.

Presumably the air will be led into reciprocating engines, which will operate the cylinder valves and the lower gate opening machines. For the butterfly valves in the dry dock a single stroke of a cylinder secures direct operation. Air is particularly well adapted to the operation of the head gates by displacing the water in the buoyancy chamber.

It is interesting to compare the hydraulic cylinder method of operation at the Soo, Mich., with the electric operation at our Canadian Soo, and these again with the compressed air system at Keokuk.

OPERATION OF LOCK.

As stated, the valves are operated by compressed air, and the lower gates will be operated by the same power through a large horizontal wheel, to the rim of which the gate strut is attached.

To fill the lock the cylinder valves situated at the upper end of the river wall will be opened. The water will flow down a vertical shaft into the longitudinal wall culvert, the centre of which is about floor level. From this conduit eight 6-foot diameter pipe culverts extend out underneath the lock floor. The wall conduit is 13 feet diameter down to the first pipe, 12.5 feet to the second pipe, and diminished down to 6 feet at the last pipe. Each pipe under the floor has seven vertical adjutages up through the lock floor, the total number being fifty-six, and through these the water spouts to fill the lock.

To empty the lock, the cylindrical valves at the rear of the river wall are opened and the water flows down through the wall into the conduit and out through the valves to the lower reach.

DRY DOCK.

This is located alongside the lock and is 400 feet long by 110 feet wide at entry and a draught of at least 8 feet. The west wall of the lock forms one side of the dry dock, while a paved slope forms the other, the lower end is closed by a concrete wall reaching from the foot of the lock across to the shore. The upper end is closed by a single floating gate similar to that of the lock. The floor of the dry dock is elevation 511, but is not concreted, the rock filling from nearby excavation being considered quite sufficient.

The dry dock is emptied by gravity through butterfly valves and a dive culvert to the lower reach. Adjacent to the dry dock are the lock grounds with storehouses, saw-mill, and carpenter and machine shop, through which standard-gauge track connections are run to the nearby railway. There are nine tracks in all, three passing through the shops, two through the warehouses, and two leading close to the edge of dry dock. This track system is very desirable and worthy of close study.

ICE SKIMMERS.

Stretching from the upper end of the power-house to the shore across the head bay for 2,300 feet are a series of submerged arches to keep floating ice from entering. There are twenty-five piers in all, spaced 70 feet centre to centre, each opening spanned by concrete beams, 60 feet long, 8 feet wide and 15 feet deep, the bottom being under water. There is, however, a 300-foot gap to pass navigation, and this will be closed by a boom in winter-time. Across these piers and over the main dam, standard railway tracks will be laid, and a revenue obtained as a bridge across the Mississippi.

Owing to the great cost of a large cofferdam shutting off the river when the ice fender was to be built, it was decided to construct small caissons within which the concrete for each pier would be placed.

Each caisson consists of four oblong boxes which are water tight, and they are designed in such a manner as to permit their being locked together, when in place, and unlocked, when they are ready to be taken down and moved. The space between the oblong boxes of each caisson is the exact size of the pier, so that when the caisson is sunk into place by means of filling the boxes with water there is no additional form work necessary for placing the concrete. The caisson thus stills the water and the concrete is then mixed dry without any water being added to it, and placed by means of a sealed steel box with a bottom dump.

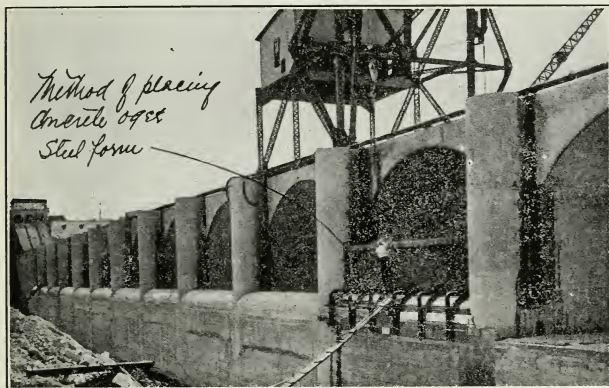
LABOUR.

The Americans are left to find their own quarters in Keokuk or Hamilton. The foreigners (mainly Italians and Austrians) are housed in bunk-houses, which are built by the company and let to the men for a small rental. The men provide their own food and cooking. Each bunk-house accomodates sixteen men, and is provided with running water and electric light. Watchmen are provided to keep order, and a doctor in Keokuk acts as the company's medical officer; he visits the work and the two camps, inspects the men and sees that proper sanitary conditions are maintained. He has an office on the work, with a man in charge who is kept advised of the doctor's movements, so that the latter can be called by telephone at any time. At each camp there is a room, with necessary instruments and appliances, for dressing wounds and attending to any emergencies. Swamp lands and waterholes near the work are sprinkled with oil to prevent trouble from flies and mosquitoes.

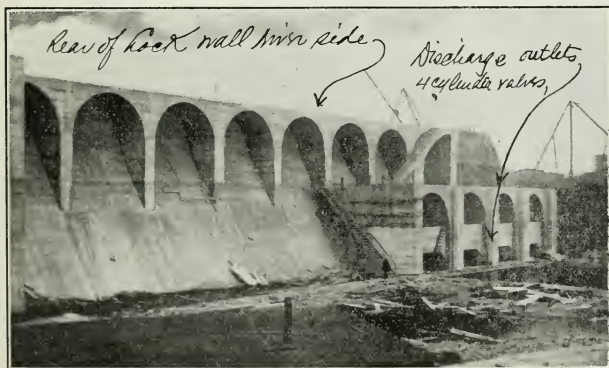
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It is most desirable that inspectors holding St. Johns Ambulance certificate should be employed by the Provincial Governments to travel through camp districts, giving first aid and enforcing sanitary regulations.

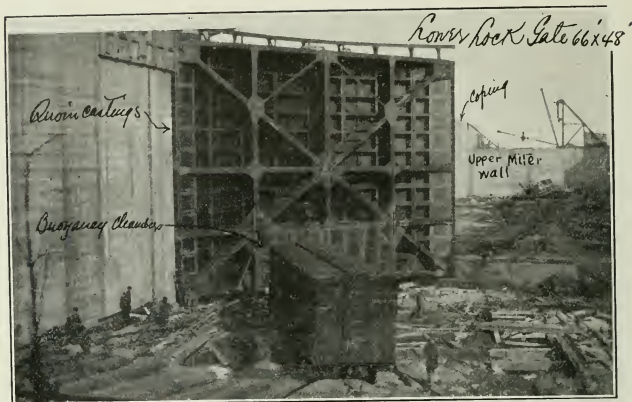
One reason for the rapid and systematic progress of the work is the organization of the labour. One lot of men does nothing but place concrete, and consequently become very expert at this. On the form erection, certain men do the bolting and unbolting, others the placing of panels, etc. The working day is of ten hours; 7 a.m. to noon, and 1 to 6 p.m.



No. 17.—Mississippi River Power Development.



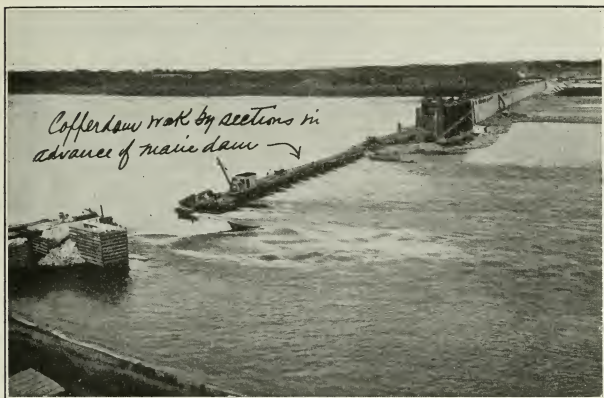
No. 18.—Mississippi River Power Development.



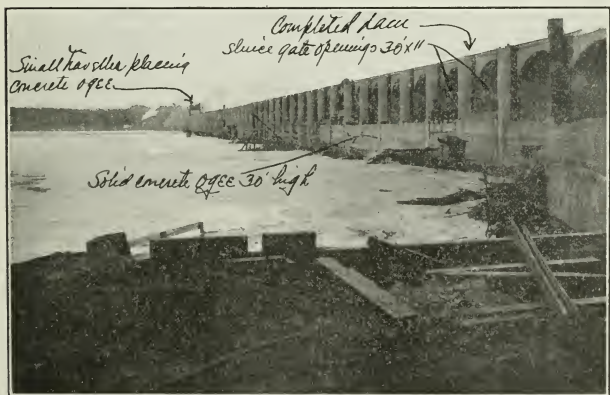
No. 19.—Mississippi River Power Development.



No. 20.—Mississippi River Power Dam, Keokuk, Iowa.



No. 21.—Mississippi River Power Development, Keokuk, Iowa.



No. 22.—Mississippi River Power Development.

HYDROLOGY OF OTTAWA RIVER, TRIBUTARIES, &c.

The hydrology of the river is constantly under study; Mr. S. B. Johnson, who is in charge of this work, submits a report which contains all results up to date.

The fundamental requirement in water flow investigation is the surface fluctuation of the river and tributaries under consideration. This is usually obtained by staff gauges securely set at selected points, and read daily by some one residing nearby. These results are very much dependent on the care and accuracy of the gauge readers, but to the credit of the district it must be said that negligence is comparatively rare. Natural conditions, however, affect all our gauges, for instance, the flood flow of the Gatineau ploughing squarely into the current of the Ottawa acts as a partial dam. This causes the gauge at the foot of the Rideau locks to show higher water than the actual flow of the river represents. However, constant measurements at all stages of the surface tend to reduce such local errors by actual weight of numbers in calculating the means of many meterings.

In summer-time, sawlogs float down the river in great numbers, indiscriminately, and form partial dams at shoals and rapids. For instance, a jam forms over night in the Deschenes rapids and the surface height of the lake above at Britannia rises, indicating an increased flow of water. The amount of water passing, however, has not altered, and if the log jam floats away during the following day conditions become normal again. The only safeguard against this condition is a great number of meterings.

In winter-time ice conditions also affect gauges; firstly, by freezing about them; and, secondly, masses of frazil ice block parts of the channel so that a higher surface is recorded while there is no increase in the flow.

Measurements of the flow are being carried on continually both during the summer and winter, but causes similar to those affecting the gauges give trouble. It is therefore necessary to change the metering sections from time to time, and also to examine the results carefully and check a great mass of figures.

When the river surface is covered with ice, the water encounters increased friction, and therefore winter meterings show a different relation to the surface heights.

The metering instruments are of delicate construction and, after a few days' use, each one is sent to Ottawa for rating. A fairly good rating station is now established at Dows lake on the Rideau canal, where the revolutions of the meter are tested while it is moved through still water at known speeds.

Precipitation records and temperatures are kept wherever men are employed throughout the watershed. In addition, the Meteorological Survey send us all their records, from which various tables are compiled, giving the relation of rainfall and temperature to run-off.

A series of temperature records of air and water has been kept for several years, which tends to show that the northern lakes keep well above freezing. This is probably due to the ground water of the swamps retaining its heat for considerable lengths of time. Notwithstanding this, however, the ice on these lakes always attains a fair thickness.

The most important records of the report are the surface elevations for as many years back as possible at various points along the river. These elevations have been corrected to correspond to the lines of precise levelling that the department has established. They are therefore a permanent record for purposes of navigation, for power projects, and for use in connection with claims. Some six hundred tables are embodied in the report, giving in most cases daily elevations which have been checked and re-checked.

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In a few cases, such as Timiskaming reservoir, for instance, the gauge at the outlet shows a higher surface than the gauge at the head. These cases have been closely examined and seem due to wind pile, and perhaps to waves of flow caused by opening and closing of sluice-ways.

DEPARTMENT OF PUBLIC WORKS, CANADA.

OTTAWA RIVER STORAGE,

C. R. COUTLEE, Esq.,
Engineer in Charge,
Ottawa River Storage.

OTTAWA, ONT., July 31, 1915.

SIR,—In the following report dealing with the flow of the Ottawa and St. Lawrence rivers and their tributaries for the three years ending the 1st of April, 1915, a résumé is given of all the observations thus far collected by this branch of the service. In addition, some of the records published in previous reports have been revised and are included in their new form. These revisions were made possible by the results derived from more extended surveys and in some cases by improved field equipment and methods. It may therefore be expected that each succeeding year will throw still more light on data gathered in the past, and thus make further revisions necessary.

Commencing from Quinze lake and working downwards, an outline of the observations made and resultant tables are submitted as follows:—

QUINZE LAKE AND RIVER.

Location of gauges.—Gauge No. 1, at Klock's depot, about 3 miles north of the outlet of the lake. Gauge No. 2, at the head of Quinze river on the north shore of the lake, and consisting of two staff gauges, one for high water and one for low water, on separate piers. Gauge No. 3, immediately above the dam on a pier on the south shore. Gauge No. 4, at the foot of Maple rapids, on a pier on the north side of the river.

Records available.—Gauge No. 1, 3rd June, 1909, to 31st December, 1914; discontinued and replaced by gauge No. 2. Gauge No. 2, 1st November, 1914, to date. Gauge No. 3, 22nd April, 1914, to date. Gauge No. 4, 1st May, 1911, to date.

Drainage area.—9,700 square miles.

Discharge measurements.—Meterings are now made at a section about one-half mile above Devil's chute and 5 miles from North Timiskaming. Previous to the construction of the dam at Timiskaming, meterings were taken just above the village of North Timiskaming at the island. This station had, however, to be abandoned owing to the slack water caused by the dam at the foot of the lake. The new section above Devil's chute has proved itself to be far superior to the two channels at North Timiskaming. The mean velocity varies between 1.2 feet per second for low water and 3.5 feet per second for a flow of 40,000 c.f.s.

Discharge curve.—Well defined between elevation 816 and 825 on gauge No. 4, or between flows of 1,800 and 25,000 second-feet. The records are excellent between these stages, but further meterings are necessary before the curve can be extended upward.

Winter flow.—The relation between gauge heights below the Maples, and discharge, has not been found to be affected by ice.

Precipitation and temperature records.—Temperature observations (both atmospheric and water) started on the 14th January, 1911. Precipitation measurements started 1st April, 1911. These observations have been continued to date.

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DISCHARGE MEASUREMENTS of Quinze River near North Timiskaming.

Date.	Made by	Water elevation on Quinze Lake	Water elevation below Maple Rapids.	Discharge in Sec. ft.
1908				
Nov. 2	J. B. McRae			2,640
1909.				
June 14	S. B. Johnson	857-0		57,170
Sept. 1	"	853-7		14,460
Dec. 18	"	853-5		10,220
1910.				
Mar. 5	"	852-1		4,790
May 17	"	855-6		24,980
" 18	"	855-5		24,900
June 28	"	854-2		14,130
1911.				
Mar. 16	"	851-8		3,290
1912				
Nov. 20	W. E. Blue	853-8	820-61	11,070
1913.				
Feb. 10	A. M. Kirkpatrick.	852-7	818-31	4,370
May 5-6	A. A. Anderson.	857-0	827-82	39,390
June 11	"	855-6	824-	23,800
" 19	"	854-8	823-08	18,670
" 23	"	854-6	822-41	14,740
" 27	"	854-3	821-71	13,450
July 1	"	854-0	820-93	11,280
Oct. 7	Bruce Ross	853-9	820-98	12,100
" 29	"	854-1	821-28	12,840
Nov. 5	"	854-1	821-28	12,600
" 6	"	854-1	821-28	12,110
" 11	"	"	821-63	14,170
" 12	"	"	821-75	14,000
" 13	"	"	821-78	14,220
" 18	"	854-7	821-83	14,450
" 19	"	854-7	821-98	14,700
" 20	"	854-6	821-83	14,540
Dec. 9	"	855-0	822-63	18,260
" 11	"	855-0	822-63	17,250
" 19	"	854-7	821-78	14,770
" 20	"	854-6	821-73	14,270
1914.				
Jan. 8	"	853-9	820-15	9,390
" 9	"	853-8	820-08	9,320
" 14	J. A. Beauchemin	853-7	819-78	8,830
" 15	"	853-7	819-73	8,460
" 16	"	853-6	819-63	8,610
" 17	"	853-6	819-58	8,240
" 19	"	853-6	819-48	7,460
" 20	"	853-6	819-49	7,990
" 21	"	853-6	819-33	7,330
" 22	"	853-5	819-33	7,480
" 23	"	853-5	819-28	7,220
" 24	"	853-4	819-23	7,280
" 26	"	853-4	819-10	6,810
" 27	"	853-3	819-10	7,220
" 28	Bruce Ross	853-3	819-03	6,920
" 30	"	853-3	818-95	6,750
" 31	"	853-3	818-93	6,300
Feb. 2	"	853-3	818-91	6,330
" 3	"	853-3	818-88	6,210
" 4	"	853-2	818-88	6,310
" 5	"	853-2	818-83	5,940
" 6	"	853-2	818-80	6,300
" 7	"	853-2	818-83	5,790
" 9	"	853-2	818-75	6,260
" 13	J. A. Beauchemin	853-2	818-55	5,560
" 14	"	853-2	818-53	5,700
" 16	"	853-1	818-48	5,230
" 17	"	853-1	818-38	4,920
" 18	"	853-1	818-34	4,930
" 19	"	853-1	818-28	4,790
" 20	"	853-1	818-27	5,160
" 21	"	853-1	818-25	4,900
" 24	Bruce Ross	853-1	818-08	4,690
" 25	J. A. Beauchemin.	853-1	818-08	4,590
" 26	Bruce Ross	853-1	818-03	4,740
" 27	J. A. Beauchemin	853-1	818-03	4,430

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DISCHARGE MEASUREMENTS of Quinze River near North Timiskaming.

Date.	Made by	Water elevation		Discharge in Sec.-ft.
		Quinze	Lake	
1914				
Feb. 28	Bruce Ross	853-0	818-03	4,530
Mar. 2	"	853-0	817-93	3,830
" 3	J. A. Beauchemin	853-0	817-93	4,230
" 4	F. J. Carre	853-0	817-93	4,180
" 5	"	852-9	817-93	4,230
" 6	"	852-9	817-93	4,010
" 7	"	852-9	817-93	4,070
" 9	"	852-8	817-88	3,880
" 10	"	852-8	817-78	3,950
" 11	"	852-8	817-76	3,730
" 12	"	852-8	817-73	3,720
" 13	"	852-8	817-73	3,910
" 14	"	852-8	817-68	3,790
" 16	J. A. Beauchemin	852-8	817-63	3,750
" 17-18	"	852-8	817-63	3,990
" 19	"	852-8	817-63	3,770
" 20	"	852-7	817-63	4,020
" 21	"	852-7	817-58	3,860
" 23	"	852-7	817-58	3,750
" 24	"	852-7	817-58	3,660
" 25	"	852-7	817-58	3,820
" 26	"	852-7	817-53	3,760
" 27	"	852-7	817-48	3,720
" 28	"	852-7	817-48	3,640
" 30	"	852-7	817-48	3,640
" 31	"	852-7	817-48	3,740
April 1	"	852-6	817-48	3,810
May 7	"	854-8	823-35	29,410
" 8	"	855-2	823-88	22,100
" 9	"	855-4	824-21	23,040
" 11	"	856-1	824-55	25,340
" 12	"	856-7	824-63	24,990
" 13	"	856-7	824-63	24,840
" 14	"	856-7	824-60	25,300
" 15	"	856-6	824-58	24,830
" 16	"	856-6	824-45	24,680
" 21	"	856-3	823-96	22,190
" 22	"	856-2	823-93	22,380
" 25	"	856-2	823-83	22,080
" 27	"	856-1	823-88	20,570
" 28	"	856-1	823-96	21,800
" 29	"	856-2	823-83	21,570
" 30	"	856-2	823-68	20,780
June 2	F. J. Carre.	856-3	823-18	19,390
" 5	"	856-4	823-28	19,170
" 6	"	856-4	823-23	18,840
" 8	"	856-3	823-13	19,110
" 10	"	856-3	822-78	17,510
" 11	"	856-2	822-78	17,710
" 12	"	856-2	822-73	17,030
" 13	"	856-2	822-68	16,540
" 15	"	856-0	822-48	16,090
" 16	"	855-9	822-30	15,160
" 17	"	855-7	822-28	15,510
" 18	"	855-6	822-13	15,220
" 20	"	855-4	822-00	14,530
" 22	"	855-4	821-88	14,250
" 23	"	855-2	821-83	14,300
" 24	"	855-2	821-68	14,330
" 25	"	855-0	821-58	13,390
" 26	"	855-0	821-43	13,060
" 27	"	854-9	821-40	13,030
" 29	"	854-8	821-13	12,120
" 30	"	854-6	820-93	11,570
July 1	"	854-5	820-86	11,230
" 2	"	854-4	820-63	10,960
" 3	"	854-4	820-53	10,610
" 4	"	854-3	820-38	10,290
" 6	"	854-2	820-28	10,100
" 7	"	854-2	820-25	9,700
" 8	"	854-1	820-18	9,180
" 9	"	854-1	820-18	9,240
" 10	"	854-1	820-03	9,350
" 11	"	854-0	819-93	8,730
" 13	"	853-9	819-70	8,400
" 14	"	853-8	819-65	7,830
" 15	"	853-8	819-53	7,760
" 18	"	853-6	819-10	6,660
" 20	"	853-5	818-95	6,710
" 21	"	853-5	818-93	6,430
" 22	"	853-5	818-75	6,120

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of Quinze River near North Timiskaming.

Date.	Made by.	Water elevation on Quinze Lake.	Water elevation below Maple Rapids	Discharge in Sec. ft.
1914				
July 23	E. J. Carre	853.5	818.83	6,290
" 24	"	853.5	818.80	6,100
" 25	"	853.4	818.73	5,950
" 27	"	853.4	818.60	5,750
" 28	"	853.4	818.50	5,760
" 29	"	853.3	818.43	5,460
" 30	"	853.3	818.32	5,240
" 31	"	853.2	818.23	4,890
Aug 1	"	853.2	818.15	4,680
" 3	"	853.1	818.11	4,500
" 4	"	853.0	818.00	4,440
" 5	"	853.0	817.93	4,430
" 7	"	852.9	817.70	4,030
" 8	"	852.8	817.68	4,040
" 11	"	852.7	817.63	3,860
" 12	"	852.7	817.61	3,810
" 13	"	852.6	817.58	3,740
" 14	"	852.6	817.58	3,660
" 17	"	852.6	817.48	3,300
" 18	"	852.5	817.48	3,380
" 28	"	852.4	817.17	2,920
" 29	"	852.4	817.18	3,120
" 31	"	852.4	817.03	2,810
Sept. 1	"	852.4	817.08	2,770
" 5	"	852.4	816.98	2,660
" 8	"	852.3	816.97	2,800
" 9	"	852.3	816.94	2,540
" 10	"	852.3	816.93	2,500
" 11	"	852.2	816.93	2,450
" 12	"	852.2	816.90	2,490
" 15	"	852.1	816.81	2,440
" 16	"	852.1	816.78	2,270
" 17	"	852.1	816.76	2,230
" 18	"	852.1	816.78	2,140
" 21	Thos. Curtis	852.0	816.63	2,140
" 24	"	851.9	816.58	2,160
" 28	"	851.9	816.58	1,870
Oct. 1	"	851.9	816.58	1,930
" 2	"	851.8	816.58	1,990
" 3	"	851.8	816.50	1,950
" 5	"	851.8	816.51	2,000
" 7	"	851.8	816.46	1,950
" 8	"	851.8	816.43	1,990
" 12	"	851.8	816.43	1,990
" 13	"	851.9	816.53	1,990
" 14	"	851.9	816.58	2,180
" 15	"	851.9	816.53	2,050
" 17	"	851.9	816.58	2,040
" 19	"	851.9	816.63	2,110
" 20	"	851.9	816.63	2,130
" 21	"	851.9	816.63	2,210
" 22	"	851.9	816.63	2,090
" 27	"	851.9	816.58	2,210

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Quinze River near North Timiskaming for 1909-12.

[Drainage area, 9,700 square miles.]

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per mile.	Depth in inches on Drainage area.	Depth in Per cent of rainfall.		
1909-10.								
April.....	14,500	4,800	7,500	0.773	0.863	31	32.7	2.82
May.....	78,000	14,500	42,000	4.330	4.992	176	47.5	2.84
June.....	77,000	32,000	52,500	5.412	6.240	353	61.5	1.77
July.....	32,000	16,500	22,000	2.258	2.531	52	64.8	4.89
August.....	16,000	13,200	15,000	1.546	1.783	105	65.4	1.70
September.....	14,000	11,500	13,500	1.392	1.553	38	53.6	4.05
October.....	14,500	12,000	13,500	1.392	1.605	69	42.3	2.31
November.....	14,500	12,000	13,000	1.340	1.495	83	35.1	1.81
December.....	12,000	10,000	11,300	1.165	1.343	33	18.0	2.55
January.....	10,000	7,200	9,000	0.825	0.951	49	11.3	1.96
February.....	7,200	5,000	6,000	0.619	0.645	40	7.7	1.60
March.....	6,000	4,600	5,000	0.515	0.594	76	23.3	0.78
The year.....	78,000	4,600	17,442	1.798	24.595	85	38.2	29.08
1910-11.								
April.....	31,600	6,000	21,000	2.165	2.416	103	42.1	2.34
May.....	31,600	24,500	27,000	2.784	3.210	85	49.1	3.77
June.....	25,500	14,800	20,500	2.113	2.436	126	64.1	1.93
July.....	14,800	9,000	11,200	1.155	1.290	41	66.6	3.17
August.....	11,000	8,200	9,000	0.928	1.070	37	62.6	2.91
September.....	11,800	9,500	10,400	1.072	1.196	58	53.1	2.07
October.....	21,100	10,800	17,200	1.773	2.044	61	44.2	3.36
November.....	18,200	13,600	16,300	1.670	1.864	82	27.5	2.26
December.....	13,600	10,000	11,400	1.175	1.355	88	9.3	1.54
January.....	10,500	6,300	8,300	0.856	0.987	82	4.3	1.20
February.....	6,300	4,100	5,200	0.536	0.558	21	10.0	2.61
March.....	4,500	2,800	3,700	0.381	0.442	35	21.8	1.28
The year.....	31,600	2,800	13,433	1.385	18.869	66	37.9	28.44
1911-12.								
April.....	26,000	2,500	6,800	0.701	0.782	72	38.1	1.09
May.....	46,800	26,000	44,600	4.598	5.300	264	57.3	2.01
June.....	42,500	15,800	16,000	1.649	1.901	50	63.4	3.79
July.....	15,800	9,400	12,000	1.237	1.380	45	67.7	3.08
August.....	10,000	7,400	8,800	0.907	1.015	26	64.4	3.98
September.....	7,400	6,000	6,800	0.701	0.782	33	53.3	2.37
October.....	9,200	4,000	5,900	0.608	0.701	20	41.6	3.54
November.....	14,000	9,200	12,000	1.237	1.380	30	26.0	4.64
December.....	14,000	11,600	12,600	1.290	1.498	55	24.6	2.73
January.....	12,600	8,000	9,900	1.021	1.177	59	4.8	1.98
February.....	8,000	5,900	7,000	0.722	0.832	39	7.4	2.14
March.....	5,900	3,100	4,600	0.474	0.547	94	14.4	0.58
The year.....	46,800	2,500	12,250	1.263	17.30	54	37.8	31.93

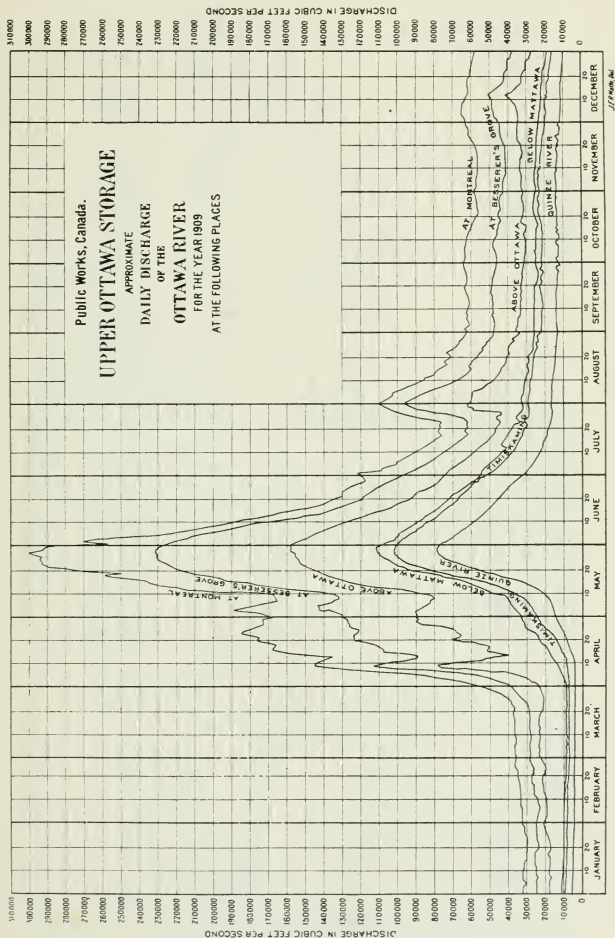
NOTE.—Precipitation and Temperature from observations at Haileybury.

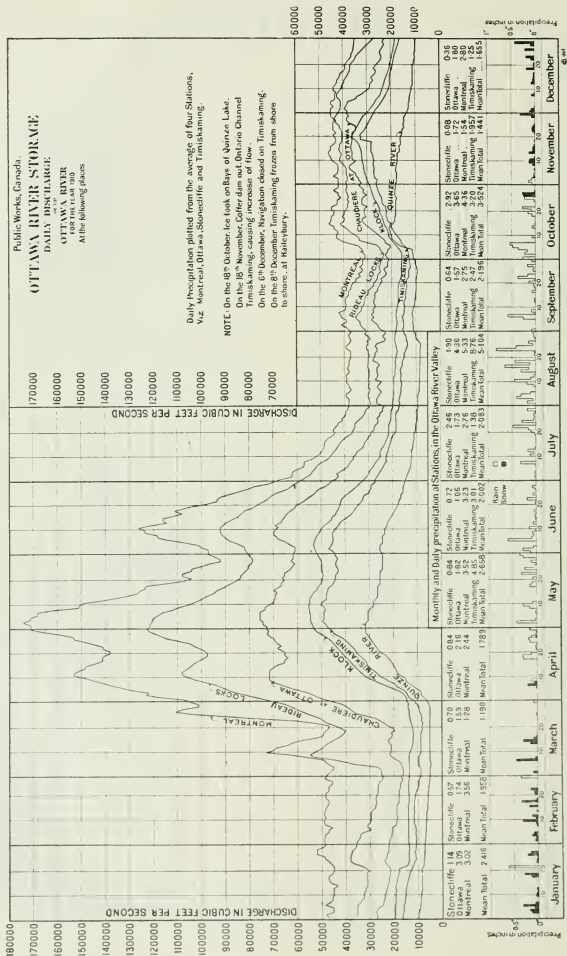
6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Quinze River near North Timiskaming for 1912-15.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- tures.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of rainfall.		
1912-13.								
April	21,300	3,100	7,348	0.758	0.846	77	34.3	1.10
May	56,600	23,000	38,631	3.983	4.592	97	51.5	4.71
June	56,600	29,650	41,636	4.292	4.790	168	58.8	2.85
July	29,075	15,430	21,497	2.206	2.544	61	64.4	4.17
August	14,825	9,600	11,284	1.174	1.354	29	57.2	4.62
September	12,325	8,850	10,259	1.058	1.181	30	55.3	3.99
October	15,100	12,325	13,051	1.345	1.551	42	43.8	3.67
November	16,750	12,690	14,476	1.492	1.665	88	29.8	1.90
December	13,080	9,969	11,660	1.202	1.386	46	20.2	3.01
January	9,969	7,350	8,315	0.857	0.988	37	16.6	2.65
February	7,350	7,100	7,254	0.743	0.779	48	6.3	1.61
March	7,100	4,600	6,131	0.632	0.729	58	24.5	1.26
The year	56,600	3,100	16,015	1.65	22.405	65	38.6	35.54
1913-14								
April	38,199	4,460	12,762	1.316	1.469	54	41.4	2.72
May	39,695	27,096	35,315	3.641	4.198	30	45.8	1.42
June	27,440	12,400	20,187	2.081	2.322	121	62.0	1.92
July	11,890	8,250	9,154	0.944	1.088	28	67.3	3.93
August	8,250	5,290	6,498	0.661	0.762	29	66.8	3.84
September	6,987	5,269	5,921	0.610	0.681	41	60.2	1.68
October	13,090	6,415	8,333	0.859	0.990	22	46.6	4.51
November	18,705	11,800	14,654	1.511	1.656	53	35.5	3.19
December	18,335	11,080	15,034	1.550	1.787	118	23.6	1.51
January	10,990	6,465	8,346	0.860	0.991	58	12.8	1.70
February	6,589	4,500	5,495	0.566	0.589	25	5.5	2.31
March	4,400	3,400	3,841	0.396	0.457	33	24.0	1.40
The year	39,695	3,400	12,161	1.25	17.029	57	41.0	30.13
1914-15.								
April	8,650	3,311	4,033	0.416	0.464	21	37.4	2.23
May	25,209	9,632	21,085	2.173	2.505	29	56.4	0.86
June	20,023	11,537	16,305	1.681	1.876	90	57.8	2.08
July	11,365	4,922	7,688	0.793	0.914	39	64.9	2.37
August	4,930	2,801	3,633	0.380	0.438	21	61.7	2.13
September	2,937	2,162	2,504	0.258	0.288	06	55.0	4.56
October	2,475	2,037	2,222	0.229	0.264	09	44.3	3.02
November	4,161	2,350	3,314	0.342	0.382	11	24.2	3.33
December	4,191	4,110	4,478	0.462	0.533	31	10.0	1.70
January	4,470	3,872	4,210	0.434	0.500	26	13.1	1.92
February	3,838	3,158	3,500	0.361	0.376	31	16.2	1.20
March	3,158	2,488	2,764	0.285	0.329	55	23.7	0.60
The year	25,299	2,037	6,336	0.651	8.869	34	38.8	26.00

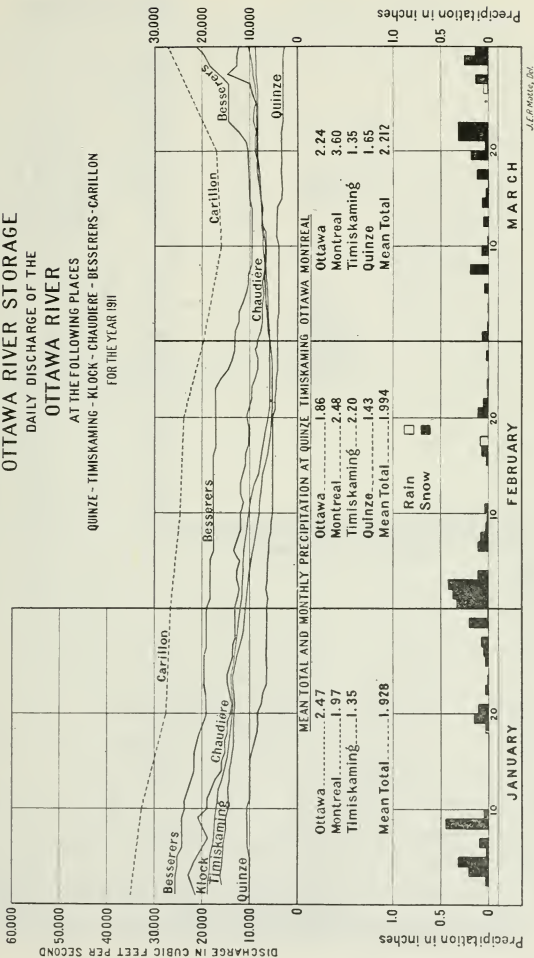
NOTE.—Precipitation observations taken at Quinze dam.

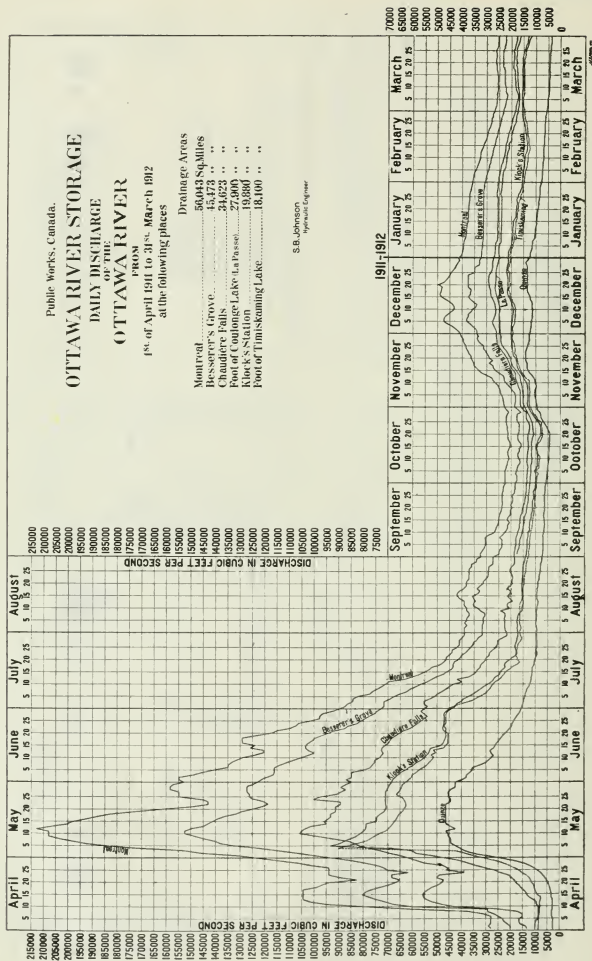




SESSIONAL PAPER No. 19a

PUBLIC WORKS, CANADA.
OTTAWA RIVER STORAGE
 DAILY DISCHARGE OF THE
OTTAWA RIVER
 AT THE FOLLOWING PLACES
 QUINZE - TIMISKAMING - KLOCK - CHAUDIERE - BESSERERS - CARILLON
 FOR THE YEAR 1911





OTTAWA RIVER STORAGE

DAILY DISCHARGE

OF THE OTTAWA RIVER

1721

st of April 1912 to 31st. March 1913
at the following places

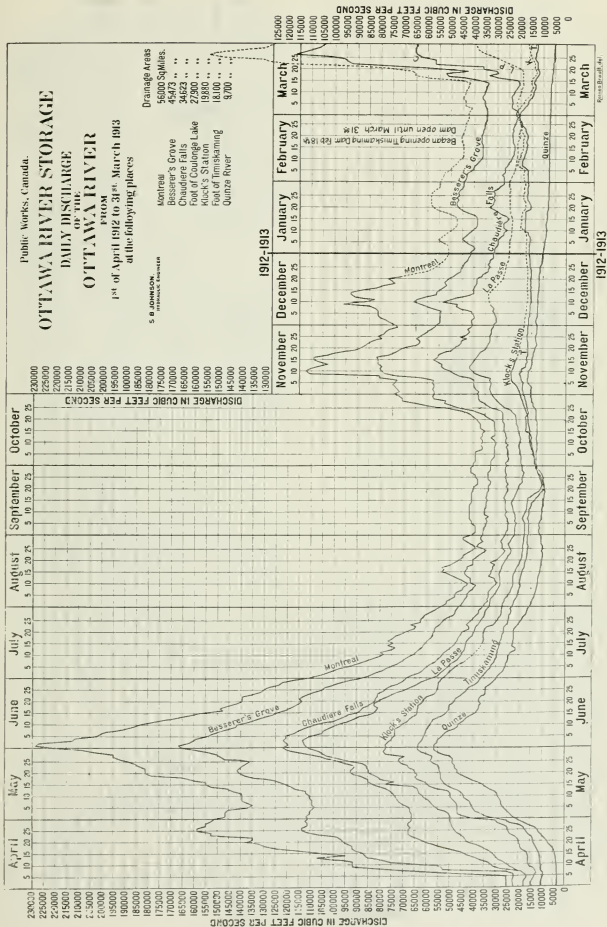
S. B. JOHNSON,
1000 Bryant St., Eugene, Ore.

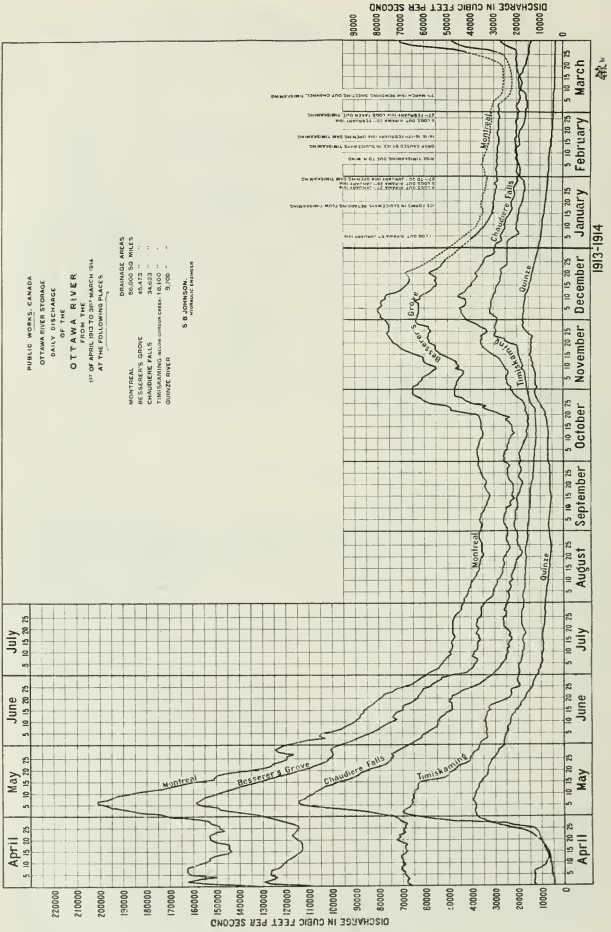
1000

Besser's Grove
Chaudiere Falls
Foot of Coulonge Lake
Klock's Station
Foot of Timiskaming
Quinze River

Grain Processing

	Average Miles	Sq.Miles.
56,000
45,473
34,623
27,900
19,880
18,100
9,700



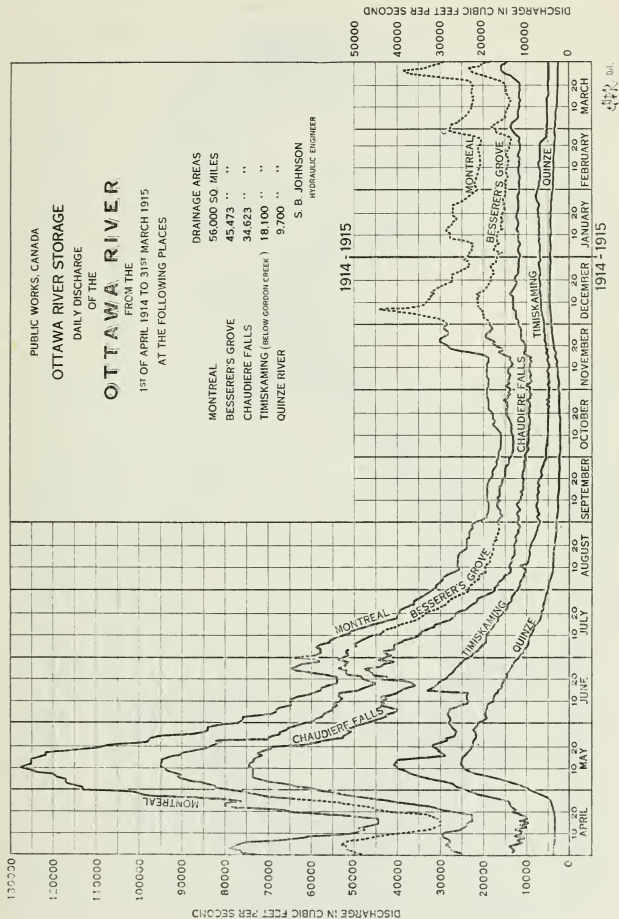


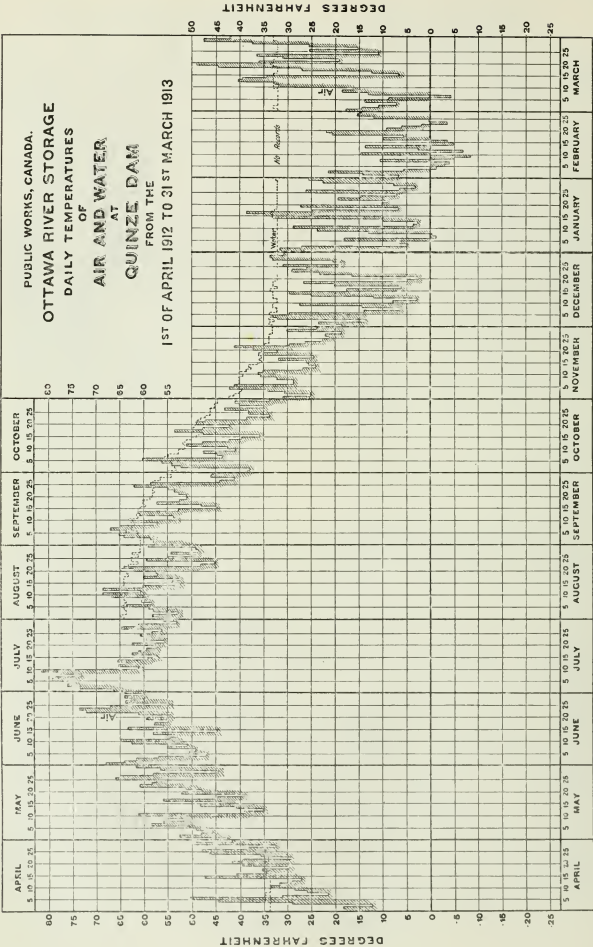
OTTAWA RIVER

FROM THE
1ST OF APRIL 1914 TO 31ST MARCH 1915
AT THE FOLLOWING PLACES

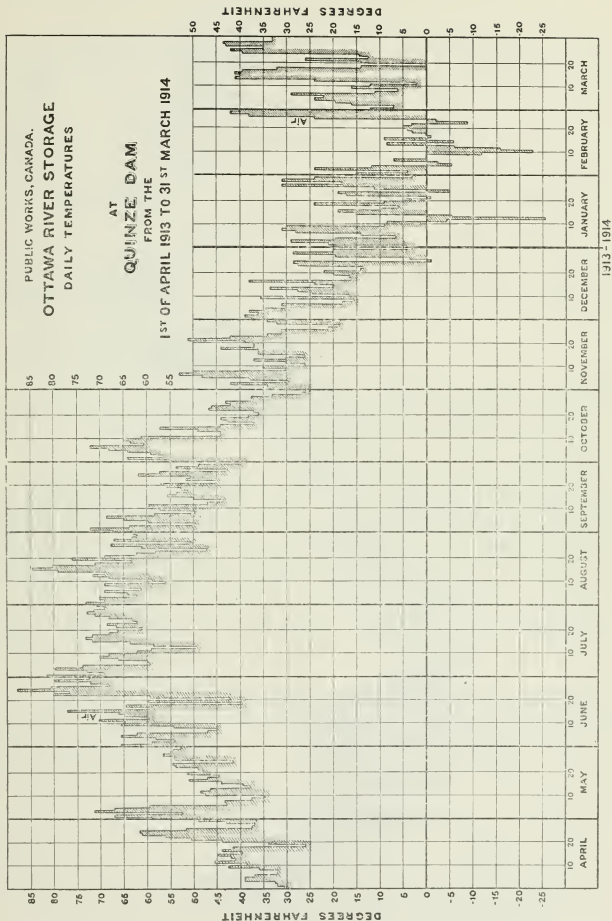
	DRAINAGE AREAS
	56,000 SQ. MILES
MONTREAL	
BESSERER'S GROVE	45,473 "
CHAUDIERE FALLS	34,623 "
TIMISKAMING (BELOW GORDON CREEK)	18,100 "
QUINZE RIVER	9,700 "

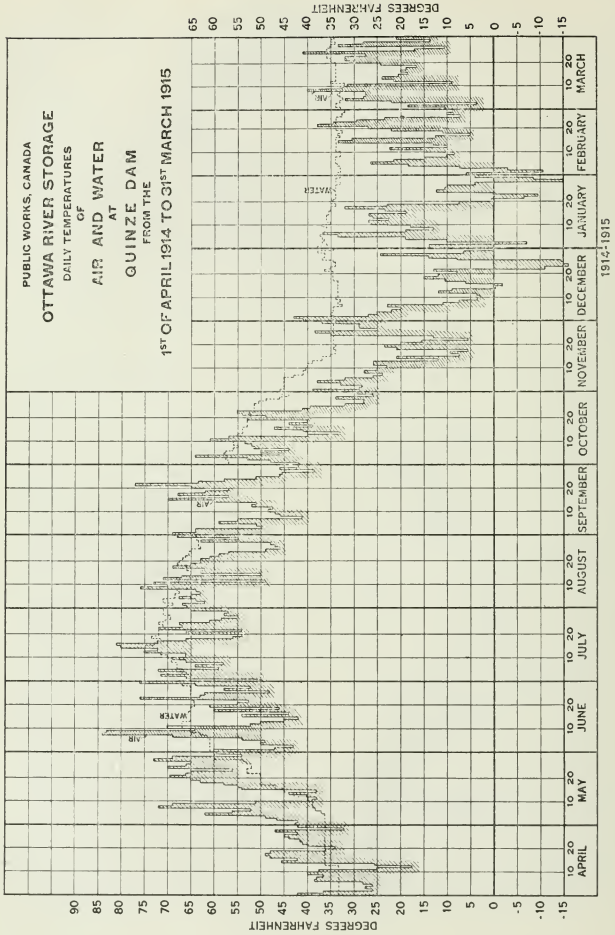
S. B. JOHNSON
HYDRAULIC ENGINEER





SESSIONAL PAPER No. 19a





SESSIONAL PAPER No. 19a

BLANCHE RIVER, ONT.

(Drainage Area, 1,720 square miles.)

DISCHARGE MEASUREMENTS of the Blanche River.

Date.	Made by.	Discharge.
1909.		
June 17	S. B. Johnson	2,070
1914.		
Jan. 16	J. A. Beauchemin	668

HAILEYBURY, ONT.

Location of gauges.—Gauge readings are received through the Ottawa District Engineer's office, the observations being taken from a staff gauge on the steamboat wharf at Haileybury.

Records available.—1st July to 8th December, 1906; 19th April, 1907, to 2nd July, 1908; 1st January, 1909, to date.

Precipitation and Temperature records.—Precipitation and atmospheric temperature observations started in 1893, and have been continued to date by Mr. Paul A. Cobbold, for the Dominion Meteorological Service.

MONTREAL RIVER.

Location of gauges.—Mr. R. de B. Corriveau, Ottawa District Engineer, has three staff gauges at Latchford. No. 1 is on a pier on Bay lake just above the dam; No. 2 is directly below the sluices; and No. 3 is on a pier in front of Empire mill. A gauge was placed at Gillies depot by this office in December, 1913, but owing to the power dam at Hound chute on this reach of the river, it did not prove satisfactory, and readings have been discontinued.

Records available.—Gauge No. 1, 1st March, 1912, to date; gauge No. 2, 20th December, 1913, to date; gauge No. 3, 19th July, 1909, to date; Gillies depot gauge, 13th December, 1914, to date.

Drainage area.—2,800 square miles.

Discharge measurements.—Current-meter measurements have been made at frequent intervals since June, 1909. Meterings are made from a rowboat about 1 mile downstream from Latchford during high water and about 3 miles downstream during low water.

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of Montreal River near Latchford.

Date.	Made by.	WATER ELEVATION.			Discharge in c.f.s.	Remarks.
		at Bay Lake.	below Latchford Dam.	at Empire Mill Dam.		
1909						
June 16	S. B. Johnson.			895-45	6,000	
July 16	"			894-92	1,800	
Sept. 3	"				1,590	
1910.						
May 14	"			897-67	5,640	
June 9	"			898-17	6,000	
" 30	"			895-92	2,580	
1912						
Nov. 18	"	902-18		897-70	2,090	
1913.						
Feb. 6	A. M. Kirkpatrick	900-98		894-82	1,210	
May 15	A. A. Anderson	905-20		903-05	10,320	
June 14	"	904-03		899-90	3,900	
" 25	"	903-47		898-95	2,570	
July 3	"	902-63		897-55	1,640	
Oct. 31	Bruce Ross.	903-81		899-15	2,250	
Nov. 1	"	903-83		899-35	2,270	
" 7	"	903-58		899-24	2,190	
" 14	"	903-78		899-86	3,110	
" 15	"	903-75		899-78	3,230	
" 26	"	904-69		900-32	3,980	
" 27	"	904-94		900-47	3,730	
" 28	"	905-12		900-59	4,360	
" 29	"	905-18		900-59	4,510	
1914.						
Mar. 5	J. A. Beauchemin	905-50		899-57	2,360	
" 6	"	905-29		899-51	2,520	A.M.
" 6	"	905-29		899-51	2,890	P.M.
" 7	"	904-80		899-57	2,720	A.M.
" 7	"	904-80		899-57	2,720	P.M.
" 9	"	903-97		899-40	2,270	A.M.
" 9	"	903-97		899-40	2,550	P.M.
" 10	"	903-56		899-40	2,330	A.M.
" 10	"	903-56		899-40	2,130	P.M.
" 11	"	903-17		899-18	2,150	
" 12	"	902-98		899-17	1,890	
" 13	"	902-79		898-87	1,920	
" 14	"	902-58		898-75	1,780	
" 17	"	902-27		898-07	1,340	
" 18	"	902-19		897-82	1,560	
" 19	"	892-10		897-38	1,420	
" 20	"	902-02		897-12	1,380	
" 21	"	901-90		896-84	1,450	
" 23	"	901-73		897-65	1,350	
Aug. 20	F. J. Carre	904-48		894-82	960	
" 21	"	904-47		894-76	890	
" 22	"	904-42		894-75	900	
Sept. 4	"	903-53		896-73	869	
Aug. 10	Murray & Ronald	905-27		896-66	1,850	
Sept. 11	"	903-10		895-29	1,630	
Oct. 7	"	901-58		895-23	1,010	
Nov. 4	"	903-51		896-70	950	
Dec. 7	"	906-66		898-19	640	
1915						
Jan. 8	"	904-66		895-76	1,380	
Feb. 13	"	904-50		897-88	1,360	
Mar. 13	"	903-06		896-11	1,240	

6 GEORGE V, A. 1916

KIPAWA LAKE AND RIVER, GORDON CREEK.

Location of Gauges.—At Kipawa River dam there are three staff gauges—No. 1 on the upstream face of the dam, giving the lake levels; No. 2 about 1,500 feet below the dam; and No. 3, 2 miles down the river. At the head of Gordon creek there is a staff gauge giving Kipawa lake elevations. Near the mouth of Gordon creek, a staff gauge is located on the north abutment of the highway bridge below Lumsden's mills.

Records available.—Gauges Nos. 1 and 2 were installed on the 1st October, 1912, and have been read to date. Gauge No. 3 was installed on the 13th May, 1914, and was read for a short period only. Readings, have however, now been resumed. The gauge at the head of Gordon creek was installed on the 1st June, 1909, and Lumsden's mill gauge on the 1st April, 1910. Observations on both these gauges have been continued to date.

Drainage area of Kipawa lake.—2,133 square miles.

Discharge measurements.—In 1909, three meterings were made of the Kipawa river above the old dam. During the construction of the new dam the section was changed to one about three-quarters of a mile downstream, and has since been used for all later meterings. These measurements are made at a narrow channel about 300 feet wide with a mean velocity at high water of about 3 feet per second. A row-boat is used to meter from and is held in position by a rope and cable stretched across the stream. Gordon creek meterings are made from the highway bridge above Lumsden's mill. The flow at this section is even, and does not exceed 3.5 feet per second at high water, and goes down to 0.4 foot per second at low water.

Discharge Curves.—The Kipawa river curve is well defined for flows between 300 and 700 c.f.s., and between 3,000 and 4,000 c.f.s. More meterings are required in order to properly determine the intermediate part of the curve. The Gordon creek curve is fairly well defined for flows from 300 c.f.s. up to 2,000 c.f.s.

Winter flow.—Apparently unaffected by ice in either Kipawa river or Gordon creek.

SESSIONAL PAPER No. 19a

DISCHARGE MEASUREMENTS of Kipawa River near Kipawa Dam.

Date.	Made by.	Water elevation at Lower Gauge.	Water elevation at Upper Gauge.	Discharge.
1909.				
June 4	S. B. Johnson	872-16	881-46	10,460
July 20	"	869-36	877-26	4,613-3
Aug. 27	"	869-11	875-56	4,549-2
1910.				
May 23	"	869-37	878-86	4,456-9
July 5	"		880-18	667-9
1913.				
Feb. 8	A. M. Kirkpatrick	869-71	875-14	4,071-7
1912.				
Nov. 12	W. E. Blue	866-10	879-75	505-3
1914.				
Feb. 3 P.M.	J. A. Beauchemin	870-10	881-28	4,318-1
" 4 A.M.	"	870-10	881-17	4,304-2
" 4 P.M.	"	870-10	881-17	4,416-4
" 5 A.M.	"	870-08	881-07	3,921-6
" 5 P.M.	"	870-08	881-07	4,296-5
" 6 A.M.	"	870-07	880-97	4,200-7
" 6 P.M.	"	870-07	880-97	4,284-3
" 7 A.M.	"	870-05	880-95	4,220-7
" 9 A.M.	"	869-93	880-87	4,343-9
" 9 P.M.	"	869-93	880-87	4,175-6
" 10	"	869-91	880-78	4,284-3
March 26	F. J. Carre	869-75	875-35	4,161-2
" 27 A.M.	"	869-64	875-29	4,119-4
" 27 P.M.	"	866-64	875-29	4,113-2
" 28 A.M.	"	869-57	875-17	4,103-6
" 28 P.M.	"	869-57	875-17	4,121-2
" 30 A.M.	"	869-49	875-04	4,002-1
" 30 P.M.	"	869-49	875-04	3,993-0
" 31	"	869-43	874-95	4,074-5
April 1 A.M.	"	869-15	874-36	3,842-3
" 1 P.M.	"	869-15	874-36	3,891-2
" 2 A.M.	"	869-08	874-24	3,799-5
" 2 P.M.	"	869-08	874-24	3,816-1
" 3 A.M.	"	869-04	874-14	3,642-1
" 4 A.M.	"	869-03	874-09	3,867-8
" 4 P.M.	"	869-03	874-09	3,689-8
" 6 A.M.	"	868-93	873-94	3,694-8
" 6 P.M.	"	868-93	873-94	3,532-0
" 7 A.M.	"	868-89	873-84	3,618-2
" 8 A.M.	"	868-83	873-74	3,591-4
" 9 A.M.	"	868-81	873-69	3,494-3
" 9 P.M.	"	868-81	873-69	3,536-9
" 10 A.M.	"	868-74	873-60	3,434-2
" 11 A.M.	"	868-73	873-53	3,393-6
" 11 P.M.	"	868-73	873-53	3,394-4
" 13 A.M.	"	868-67	873-40	3,315-2
" 13 P.M.	"	868-67	873-40	3,345-3
" 14 P.M.	"	868-22	873-36	2,116-1
" 15 P.M.	"	866-45	873-32	355-8
" 16 P.M.	"	865-25	873-31	237-3
" 17 P.M.	"	865-25	873-35	311-3
" 18 P.M.	"	865-25	873-38	325-2
" 20 P.M.	"	865-26	873-51	297-8
" 21 A.M.	"	865-26	873-60	355-2
" 21 P.M.	"	865-26	873-60	367-6
" 22	"			
" 23 A.M.	"	865-27	873-69	368-4
" 23 P.M.	"	865-27	873-69	373-6
" 24 A.M.	"	865-27	873-77	376-3
" 24 P.M.	"	865-27	873-77	368-1
" 25 A.M.	"	865-28	873-79	376-2
" 27 A.M.	"	865-32	874-14	391-2
" 27 P.M.	"	865-32	874-14	400-3
" 28 A.M.	"	865-33	874-26	410-8
" 29 A.M.	"	865-35	874-46	416-9
" 29 P.M.	"	865-35	874-46	423-2
" 30 A.M.	"	865-37	874-62	418-8
" 30 P.M.	"	865-37	874-62	434-5
May 1 A.M.	"	865-39	874-77	428-1
" 2 A.M.	"	865-40	874-93	435-9
" 2 P.M.	"	865-40	874-93	434-3
" 4 A.M.	"	865-43	875-27	444-0
" 4 P.M.	"	865-43	875-27	441-5
" 5 A.M.	"	865-45	875-46	453-7
" 5 P.M.	"	865-45	875-46	454-9
" 6 A.M.	"	865-46	875-66	449-1

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of Kipawa River near Kipawa Dam.

Date		Made by	Water elevation at Lower Gauge	Water elevation at Upper Gauge	Discharge.
			Feet.	Ft. per sec.	Sec.-ft.
1914.					
May 6	P.M.	F. J. Carre.	865.46	875.66	447.0
" 7	A.M.	"	865.48	875.91	470.2
" 7	P.M.	"	865.48	875.91	465.6
" 8	A.M.	"	865.50	876.14	479.2
" 8	P.M.	"	865.50	876.14	473.8
" 9	A.M.	"	865.52	876.36	478.9
" 9	P.M.	"	865.52	876.36	482.3
" 11	A.M.	"	865.55	876.82	487.9
" 11	P.M.	"	865.55	876.82	490.6
" 12	A.M.	"	865.56	877.02	496.0
" 14	A.M.	"	865.59	877.43	520.9
" 15	A.M.	"	865.62	877.59	535.3
" 16	A.M.	"	865.65	877.77	561.9
" 18	A.M.	"	865.65	878.09	642.6
" 18	P.M.	"	865.65	878.09	544.8
" 19	A.M.	"	865.66	878.22	546.9
" 20	A.M.	"	865.66	878.34	536.6
" 21	A.M.	"	865.67	878.43	548.5
" 21	P.M.	"	865.67	878.43	555.3
" 23	A.M.	"	865.68	878.66	568.3
" 25	A.M.	"	865.70	878.89	579.3
" 25	P.M.	"	865.70	878.89	575.6
" 27	A.M.	"	865.73	879.09	590.0
" 28	A.M.	"	865.74	879.19	597.4
" 28	P.M.	"	865.74	879.19	605.8
" 29	A.M.	"	865.75	879.32	596.6
" 30	A.M.	"	865.75	879.39	612.9

METERINGS OF KIPAWA DAM SLUICES.

May 8	1914.	F. J. Carre.	North Sluice	865.52	876.36	26.0
" 9		"	South Sluice.	865.52	876.36	58.8

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DISCHARGE MEASUREMENTS of Gordon Creek near Lumsden's Mills.

Date.	Made by	Water elevation.	Discharge.
1909		Feet.	Sec.-ft.
June 2	S. B. Johnson	772.05	2,730
July 13	"	773.88	1,050
Aug. 24	"	773.50	730
1910.			
Mar. 3	S. B. Johnson.	774.15	1,020
May 13	"	774.30	1,820
" 28	"	774.35	1,780
July 2	"	775.05	2,080
" 11	"	774.65	2,140
1912.			
July 19	Brown & Ewart	773.93	1,490
Nov. 6	W. E. Blue	773.63	1,490
" 25	"	"	1,260
1913.			
Jan. 31	A. J. McCool	772.83	310
Feb. 15	A. M. Kirkpatrick.	772.93	310
April 25	"	772.73	390
May 3	"	772.63	190
" 13	W. E. Blue	773.93	1,720
1914.			
Feb. 13	G. M. Brown.	"	370
" 16	"	"	400
" 18	"	"	420
" 20	"	"	420
" 21	"	"	410
April 6	"	769.74	90
Nov. 17	Thos. Curtis.	770.64	400
" 21	"	770.54	400
" 24	"	770.64	380
" 28	"	770.54	370
Dec. 1	"	770.64	370
" 5	"	770.54	370
" 9	"	770.54	330
" 12	"	770.54	330
" 15	"	770.54	330
" 23	"	770.44	320
1915			
Jan. 5	Thos. Curtis....	770.54	340
" 13	"	770.54	340
" 16	"	770.54	350
" 26	G. Goodwin	770.54	320
" 30	"	770.54	320
Feb. 3	"	770.54	310
" 10	"	770.54	330
" 17	"	770.54	340
" 20	"	770.54	310
" 23	"	770.54	320
" 27	"	770.54	330
Mar. 2	"	770.54	350
" 6	"	770.54	350
" 9	"	770.54	340
" 16	"	770.54	470
" 19	"	770.54	360
" 23	"	770.54	250
" 27	"	770.44	300
" 30	"	770.54	290
April 3	"	770.54	300
" 6	"	770.54	320

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Kipawa River and Gordon Creek, for 1912-15.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Rainfall, Inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent. of rainfall	
1912.							
October.....	2,994	2,133	2,617	1.227	1.415	45	*3.17
November.....	2,919	1,575	2,232	1.046	1.167	73	*1.59
December.....	9,685	1,509	4,368	2.048	2.361	72	*3.26
1913.							
January.....	9,498	8,330	8,871	4.159	4.795	152	*3.15
February.....	7,938	4,311	5,515	2.586	2.692	210	*1.28
March.....	4,145	3,236	3,589	1.683	1.940	98	*1.97
The period.....	9,685	1,575	4,528	2.123	14.370	100	*14.42
1913-14.							
April.....	3,449	1,073	1,352	0.634	0.707	34	*2.09
May.....	3,264	1,133	2,580	1.210	1.395	62	*2.25
June.....	4,043	3,269	3,746	1.757	1.961	99	*1.98
July.....	5,079	3,295	3,858	1.809	2.086	61	*3.40
August.....	5,692	3,527	4,456	2.089	2.409	51	*4.76
September.....	4,937	2,119	3,515	1.647	1.838	79	*2.31
October.....	2,568	1,763	1,962	0.920	1.061	21	*4.95
November.....	1,834	1,797	1,813	0.850	0.949	28	*3.35
December.....	2,411	1,834	1,938	0.909	1.048	62	*1.69
January.....	6,186	2,052	3,146	1.475	1.701	98	*1.74
February.....	6,019	4,465	4,989	2.339	2.435	88	*2.76
March.....	6,719	4,129	5,584	2.618	3.019	164	*1.84
The year.....	6,719	1,073	3,233	1.516	20.609	62	*33.12
1914-15.							
April.....	3,787	375	1,887	0.885	0.988	32	3.04
May.....	1,946	559	896	0.420	0.484	26	1.83
June.....	2,238	0.889	1,796	0.842	0.940	31	3.04
July.....	2,247	1,279	1,989	0.932	1.075	56	1.93
August.....	2,048	1,270	1,128	0.529	0.610	25	2.44
September.....	4,425	895	2,441	1.144	1.277	34	3.81
October.....	1,150	745	803	0.376	0.434	14	3.12
November.....	805	673	721	0.338	0.377	11	3.31
December.....	729	625	666	0.312	0.360	18	2.01
January.....	676	673	674	0.316	0.364	15	2.41
February.....	729	670	675	0.316	0.329	22	1.52
March.....	673	622	665	0.312	0.360	112	0.32
The year.....	4,425	375	1,194	0.560	7.598	26	28.78

NOTE.—Discharge computed by adding discharges of Kipawa and Gordon Creek.

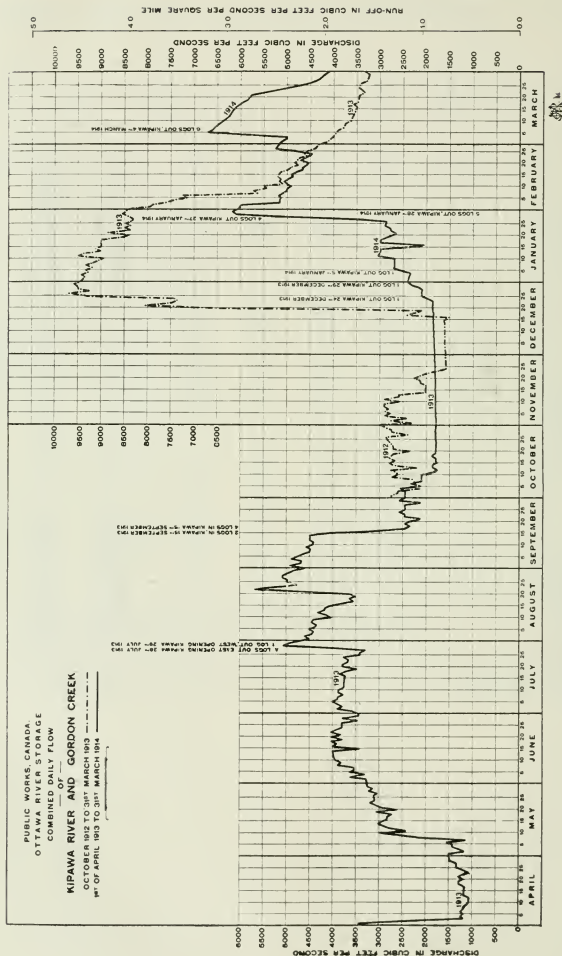
* Mean monthly precipitation computed from observations at Quinze Dam and Timiskaming (Ottawa Storage).

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MONTHLY DISCHARGE of Gordon Creek near Lumsden's Mills, for 1912-15.

Month.	DISCHARGE IN SECOND-FEET.		
	Maximum.	Minimum.	Mean.
1912-13.			
April.....	1,231	338	702
May.....	2,726	1,058	1,937
June.....	2,726	2,036	2,518
July.....	2,726	2,036	2,458
August.....	2,611	1,576	2,106
September.....	2,266	1,576	1,969
October.....	2,151	1,461	1,863
November.....	2,036	1,000	1,557
December.....	1,806	886	1,179
January.....	2,036	1,001	1,415
February.....	1,461	1,001	1,134
March.....	886	588	737
The year.....	2,726	338	1,635
1913-14.			
April.....	1,116	772	919
May.....	2,611	673	2,039
June.....	3,186	2,611	2,956
July.....	3,186	2,611	2,949
August.....	2,726	1,691	2,333
September.....	2,036	1,461	1,796
October.....	1,921	1,116	1,314
November.....	1,150	1,150	1,150
December.....	1,150	1,150	1,150
January.....	1,507	510	1,222
February.....	1,221	343	480
March.....	343	220	272
The year.....	3,186	220	1,551
1914-15.			
April.....	458	66	204
May.....	1,472	219	483
June.....	1,702	398	1,292
July.....	1,702	783	1,476
August.....	1,587	783	1,290
September.....	1,127	524	820
October.....	783	398	446
November.....	458	342	383
December.....	398	294	333
January.....	342	342	342
February.....	398	342	333
March.....	342	294	337
The year....	1,702	66	648

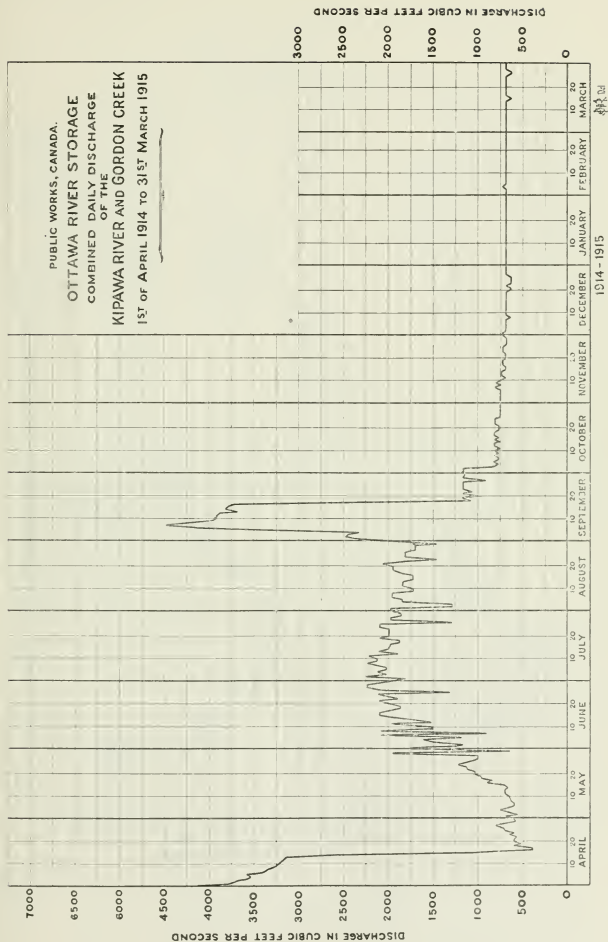
NOTE.—Discharge from November 24, 1912, to December 15, 1912, estimated. Discharge from October, 1913, to January 10, 1914, estimated.

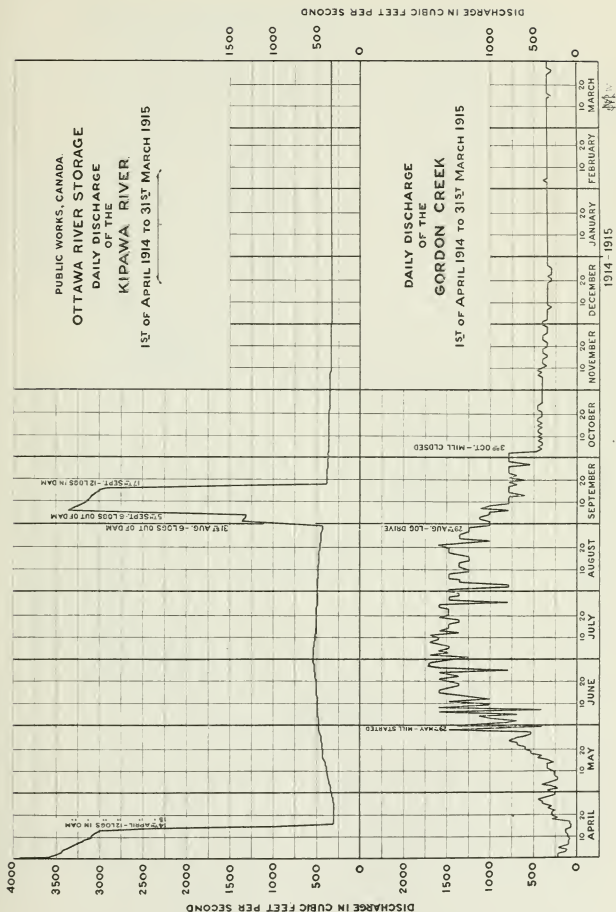


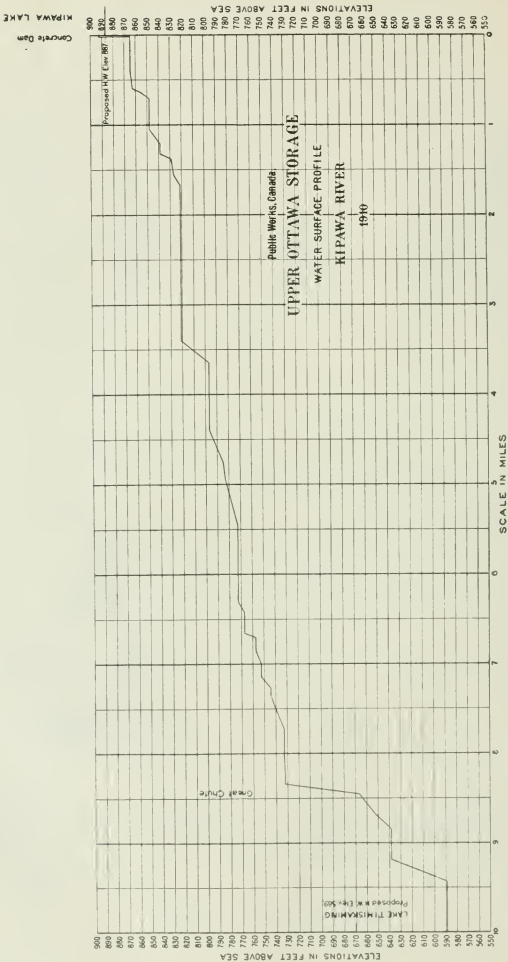
OTTAWA RIVER STORAGE
COMBINED DAILY DISCHARGE

KIPAWA RIVER AND GORDON CREEK

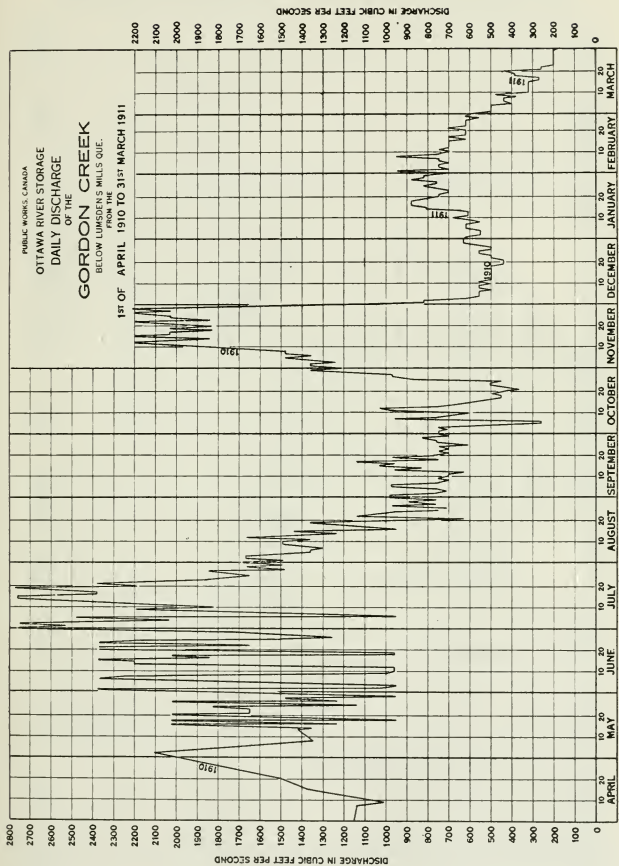
1ST OF APRIL 1914 TO 31ST MARCH 1915

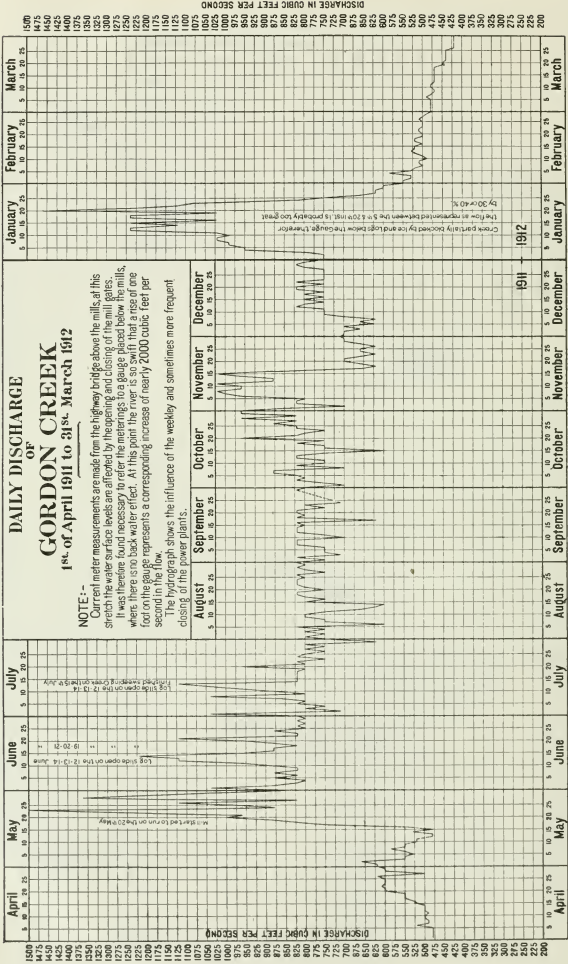






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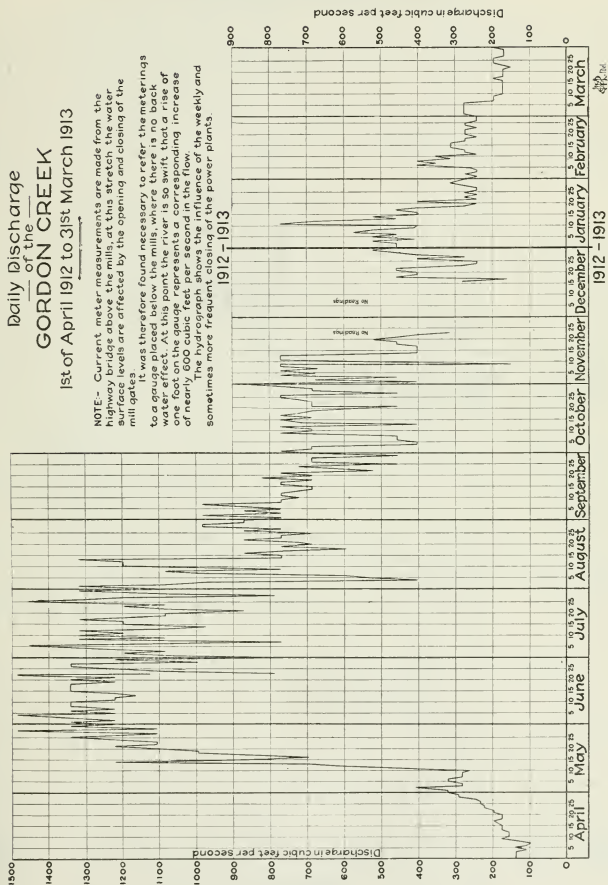


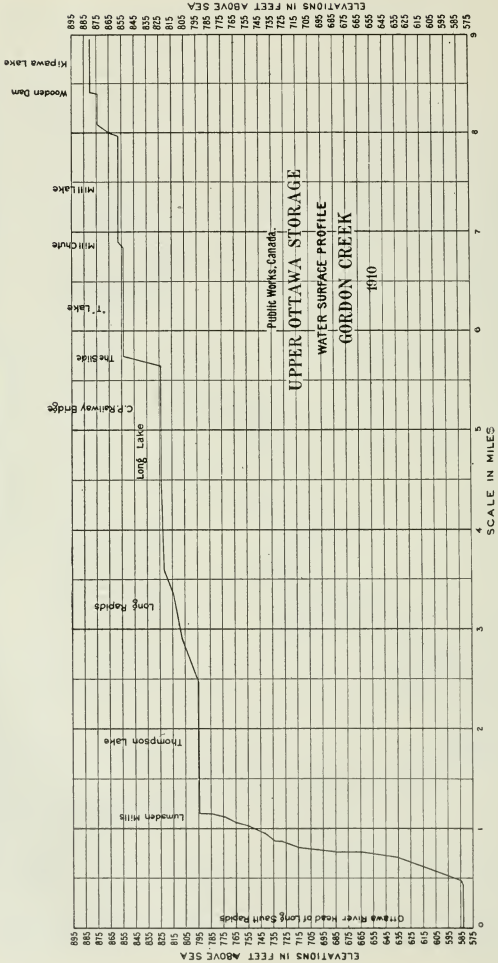
Daily Discharge of the GORDON CREEK 1st of April 1912 to 31st March 1913

NOTE:- Current meter measurements are made from the highway bridge above the mills, at this stretch the water surface levels are affected by the opening and closing of the mill gates.

It was therefore found necessary to refer the meterings to a gauged place below the mills where there is no back water effect. At this point the river is so swift that a rise of one foot on the gauge represents a corresponding increase of nearly 600 cubic feet per second in the flow.

The hydrograph shows the influence of the weekly and sometimes more frequent closing of the power plants.





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TIMISKAMING, QUE.

Location of Gauges.—Staff gauges are placed as follows: No. 1 on the steamboat wharf at the railway station; No. 2 at the foot of the island; and No. 3 at the metering section 4 miles below the dam. A recording gauge is also placed at the foot of the island, and gives an accurate record of the hourly water surface fluctuation below the dam.

Records Available.—Readings were started on the gauge at Timiskaming wharf on the 1st January, 1909, and have been continued to date. On the gauge below the island readings were started on the 1st April, 1911, and have been continued to date. The gauge at the metering section 4 miles below the dam is read only when meterings are being made.

Drainage Area.—18,100 square miles, including Gordon creek.

Discharge Measurements.—Meterings were first made at the narrows above Timiskaming, but when the dam was started the station had to be abandoned, owing to the backwater caused by the dam greatly decreasing the velocity at the section. A new metering section was located 3 miles below Timiskaming at a narrow in the river about 400 feet wide, with a mean velocity at high water of nearly 6 feet per second, and about 1 foot per second at low water. For metering purposes, a $\frac{3}{4}$ -inch steel rope was stretched across the channel, firmly supported on the shores by posts and trees. On this cable an ironbound wooden cage is made to travel from shore to shore carrying two men and the metering outfit. The cage is moved from one metering observation point to another by means of a crank and winch with a three-sixteenth inch wire cable stretched across the stream, and having three turns around the drum of the winch.

Discharge Curve.—Fairly satisfactory meterings have been secured, and a curve constructed by relating the results of these meterings to the gauge elevations below Timiskaming dam. Many meterings are still required before the curve can be considered well defined.

Winter Flow.—The gauge elevations below the dam to which the discharge curve is referred are not affected by ice conditions, the water being swift and deep enough to carry away both ice and logs without causing a jam.

Precipitation and Temperature Returns.—Temperature observations (both atmospheric and water) started in February, 1910, and precipitation in March, 1910. These have been continued to date.

DISCHARGE MEASUREMENTS of Ottawa River near Timiskaming.

Date.	Made by	WATER ELEVATIONS.		Discharge in Sec.-ft.
		I. C. O. Camp.	Foot of island.	
1909.				
May 7	S. B. Johnson.....		573.39	31,959
June 2	".....	557.37	581.25	102,109
July 12	".....		574.80	34,200
Aug. 25	".....		573.05	25,000
Dec. 21	".....		571.73	18,137
1910.				
Mar. 2	S. B. Johnson.....		569.40	7,560
May 12	".....		576.50	46,150
" 26	".....		575.90	43,110
July 2	".....		573.40	22,840
" 11	".....		572.60	20,270

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of Ottawa River near Timiskaming—Continued.

Date.	made by	WATER ELEVATIONS.		Discharge in Sec.-ft.
		I. C. O. Camp.	Foot of island.	
1911.				
Sept. 26	S. B. Johnson.....		570-26	9,842
" 27	"		570-12	8,504
1912.				
July 21	G. M. Brown.....		572-25	29,242
Nov. 5	S. B. Johnson.....		570-45	18,576
" 7	S. B. J. & W. E. B.		570-75	19,474
" 8	S. B. Johnson.....	546-30	570-75	19,321
" 26	W. E. Blue.....	545-06	570-07	16,412
1913.				
Jan. 17	A. M. Kirkpatrick.....	545-61	570-27	17,530
" 20	"	544-81	569-72	14,667
" 27	"	545-41	570-12	16,305
Feb. 14	"	545-52	570-17	16,529
April 24	"	543-87	568-89	12,995
" 26	"	547-95	571-17	23,973
May 3	"	557-97	577-62	73,266
" 12	W. E. Blue.....	557-18	577-04	38,076
1914.				
Feb. 12	G. M. Brown.....	545-84	571-02	19,437
" 16	"	545-71	570-54	19,005
" 17	"	545-71	570-72	18,331
" 19	"	545-62	570-62	18,121
" 20	"	545-41	570-54	17,745
" 21	"	545-11	570-37	16,373
" 23	"	544-91	570-12	16,211
Nov. 6	T. Curtis.....	540-64	566-99	5,734
" 7	"	540-51	566-92	5,115
" 9	"	540-69	567-02	5,603
" 11	"	540-57	566-98	5,905
" 18	"	540-65	567-00	5,448
" 20	"	540-69	567-07	5,570
" 23	"	540-83	567-18	5,525
" 25	"	540-93	567-30	5,745
" 26	"	540-86	567-27	5,877
" 30	"	540-91	567-30	5,572
Dec. 2	"	540-95	567-32	6,226
" 3	"	541-12	567-40	6,205
" 4	"	541-15	567-45	6,277
" 10	"	541-18	567-47	6,425
" 11	"	541-18	567-65	6,676
" 16	"	541-12	567-62	6,567
" 22	"	541-14	567-72	6,550
" 22	"	541-16	567-77	6,879
1915.				
Jan. 4	T. Curtis.....	541-18	567-69	6,986
" 6	"	541-17	567-75	6,776
" 8	"	541-21	567-74	6,997
" 12	"	541-19	567-76	6,979
" 14	"	541-07	567-73	6,808
" 18	"	541-01	567-77	7,019
" 21	"	540-79	567-80	6,963
" 25	G. Goodwin.....	540-88	567-90	8,200
" 27	"	541-85	568-01	8,129
" 29	"	541-85	567-98	6,765
Feb. 4	"	541-45	567-72	5,773
" 11	"	541-30	567-79	6,993
" 13	"	541-30	567-75	7,183
" 18	"	541-10	567-70	6,742
" 19	"	541-15	567-70	6,159
" 22	"	541-08	567-59	6,540
" 24	"	540-54	567-07	5,263
Mar. 1	"	540-40	567-07	5,080
" 4	"	540-37	567-02	5,389
" 5	"	540-37	567-02	5,438
" 10	"	540-35	567-02	5,383
" 15	"	540-30	567-02	4,985
" 20	"	540-30	566-92	5,417
" 22	"	540-25	566-92	4,988
" 24	"	540-26	566-92	5,150
" 24	"	540-20	566-87	5,212
" 25	"	540-21	566-87	4,956
" 29	"	540-19	566-92	4,723

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MONTHLY DISCHARGE of Ottawa River below Timiskaming Dam for 1906-11.

(Drainage Area, 18,100 square miles.)

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall,* Inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent. of rainfall.		
1906-07.								
July.....	40,000	18,960	27,352	1-511	1-742	69	66-7	*2-52
August.....	19,350	10,160	14,371	0-794	0-864	27	66-2	*3-12
September.....	9,800	4,700	6,954	0-384	0-429	23	59-2	*1-84
October.....	5,090	4,600	4,288	0-237	0-273	10	44-6	*2-88
November.....	7,700	5,350	7,066	0-390	0-435	20	27-7	*2-13
December.....	7,700	7,200	7,355	0-406	0-486	26	8-3	*1-89
January.....	7,100	6,900	6,990	0-386	0-445	44	3-6	*1-01
February.....	6,800	6,600	6,707	0-371	0-386	59	4-7	*0-65
March.....	6,500	6,300	6,397	0-354	0-408	32	24-0	*1-27
1907-08.								
April.....	8,900	6,000	6,577	0-363	0-405	33	30-4	*1-22
May.....	61,800	9,200	31,523	1-742	2-009	59	41-9	*3-42
June.....	61,800	46,300	53,853	2-975	3-320	116	63-4	*2-85
July.....	49,200	26,200	36,656	2-024	2-334	50	64-6	*4-67
August.....	25,900	15,200	20,461	1-130	1-303	72	50-6	*1-81
September.....	25,900	13,400	18,583	1-027	1-146	27	54-3	*4-26
October.....	27,700	24,400	25,029	1-383	1-595	66	38-1	*2-41
November.....	24,200	18,600	21,420	1-183	1-320	84	28-1	*1-57
December.....	18,200	14,500	16,064	0-887	1-023	49	18-6	*2-08
January.....	14,500	10,100	11,932	0-659	0-760	53	6-5	*1-44
February.....	10,100	7,000	8,497	0-469	0-506	23	8-6	*2-20
March.....	7,400	6,200	6,768	0-374	0-431	123	20-8	*0-35
The year.....	61,800	6,000	21,476	1-187	16-152	57	36-2	*28-28
1909.								
January.....	9,400	8,200	8,500	0-470	0-542	36	9-5	*1-48
February.....	8,200	7,000	7,500	0-414	0-431	15	9-7	*2-78
March.....	7,900	7,000	7,300	0-403	0-465	18	20-7	*2-47
1909-10.								
April.....	25,000	7,900	13,800	0-763	0-851	42	32-9	*2-01
May.....	102,000	25,000	63,000	3-480	4-012	151	40-8	*2-64
June.....	77,000	52,000	73,000	4-033	4-501	271	62-2	*1-66
July.....	52,000	29,100	36,000	1-989	2-293	42	64-4	*5-43
August.....	29,100	22,000	26,000	1-436	1-656	80	64-5	*2-05
September.....	23,000	20,600	21,600	1-193	1-331	40	53-7	*3-26
October.....	24,000	21,000	22,000	1-215	1-401	83	41-7	*1-68
November.....	23,800	20,000	22,000	1-215	1-356	67	33-2	*2-00
December.....	20,000	16,500	18,500	1-022	1-178	54	18-5	*2-18
January.....	16,500	11,000	13,800	0-763	0-880	43	13-4	*2-03
February.....	11,800	9,000	10,900	0-602	0-627	37	7-8	*1-67
March.....	11,000	8,000	9,000	0-497	0-573	110	29-1	*0-52
The year.....	102,000	7,900	27,467	1-518	20-659	76	38-5	*27-13
1910-11.								
April.....	46,800	11,000	30,000	1-657	1-849	113	43-3	*1-63
May.....	50,500	43,000	46,000	2-541	2-930	97	52-2	*3-01
June.....	47,000	27,400	37,900	2-094	2-337	114	62-7	*2-05
July.....	27,400	17,000	21,000	1-160	1-337	51	66-1	*2-60
August.....	17,000	13,200	15,400	0-851	0-981	21	62-4	*4-39
September.....	15,900	12,200	14,200	0-785	0-876	41	52-4	*2-14
October.....	26,100	12,900	20,000	1-105	1-274	40	43-8	*3-22
November.....	32,900	26,100	28,600	1-550	1-763	89	27-9	*1-98
December.....	27,000	16,200	21,000	1-160	1-337	145	8-5	*0-92
January.....	16,200	10,900	13,800	0-762	0-879	88	6-8	*1-00
February.....	10,900	5,900	7,000	0-387	0-403	17	10-4	*2-38
March.....	9,800	5,900	8,000	0-442	0-510	37	20-2	*1-39
The year.....	50,500	5,900	21,908	1-210	16-476	61	38-1	*26-91

* Mean monthly precipitation taken from observations at Rutherglen and Haileybury (Dom. Met. Service).
Discharge computed from meterings referred to Haileybury gauge.

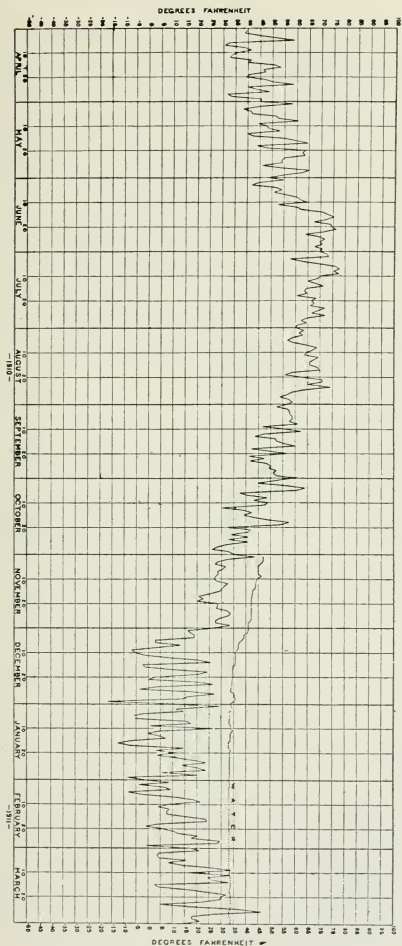
MONTHLY DISCHARGE of Ottawa River below Timiskaming Dam for 1909-15.

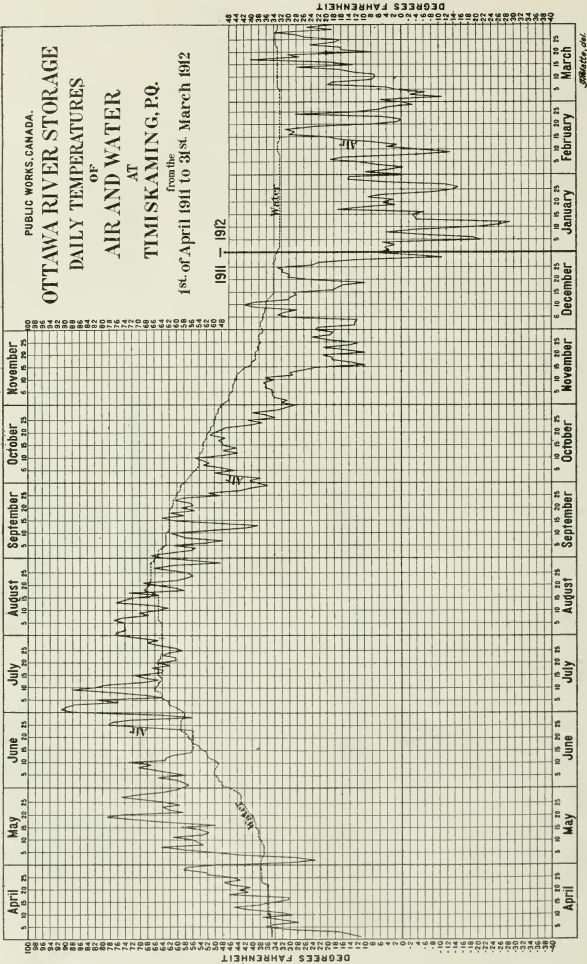
Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall,* inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent. of rainfall.		
1911-12.								
April.....	32,000	7,900	12,400	0.685	0.764	85	37.2	*0.09
May.....	90,000	32,000	66,200	3.637	4.217	165	57.3	*2.56
June.....	62,500	45,500	50,000	2.762	3.082	107	62.7	*2.88
July.....	45,500	15,500	24,400	1.238	1.427	62	68.6	*2.30
August.....	16,600	13,000	15,200	0.840	0.969	35	65.3	*2.78
September.....	12,600	9,800	11,000	0.608	0.679	27	58.1	*2.48
October.....	12,300	7,500	9,000	0.497	0.573	16	42.8	*3.56
November.....	19,200	12,300	16,000	0.884	0.987	25	25.6	*4.02
December.....	21,500	13,500	19,800	1.094	1.261	74	22.9	*1.70
January.....	20,500	15,000	17,500	0.967	1.115	46	4.5	*2.44
February.....	15,000	12,500	13,500	0.762	0.793	41	9.0	*1.95
March.....	15,200	11,500	14,200	0.785	0.905	108	16.9	*0.84
The year.....	90,000	7,500	22,458	1.240	16.772	59	38.5	*28.41
1912-13.								
April.....	29,514	9,124	13,629	0.753	0.840	57	35.2	*1.47
May.....	63,610	34,056	49,931	2.759	3.181	72	51.4	*4.41
June.....	63,506	36,430	51,459	2.843	3.173	121	59.3	*2.62
July.....	35,452	22,924	28,066	1.551	1.788	59	65.6	*3.03
August.....	22,317	15,865	18,560	1.014	1.169	29	58.2	*4.08
September.....	16,213	9,159	13,293	0.734	0.819	20	56.0	*4.15
October.....	18,121	13,300	15,803	0.873	1.007	32	45.4	*3.12
November.....	20,035	16,368	17,645	0.976	1.088	71	30.6	*1.53
December.....	16,368	15,013	15,506	0.857	0.988	36	21.2	*2.76
January.....	17,996	15,400	16,572	0.916	1.056	36	16.2	*2.94
February.....	20,645	16,447	17,908	0.990	1.031	79	4.9	*1.31
March.....	20,034	11,783	14,194	0.784	0.904	39	22.8	*2.29
The year.....	63,610	9,124	22,722	1.255	17.044	51	38.9	*33.71
1913-14.								
April.....	21,430	7,035	16,228	0.897	1.001	47	41.0	*2.14
May.....	70,180	36,756	54,635	3.018	3.480	182	50.7	*1.91
June.....	36,430	19,498	29,046	1.605	1.791	97	62.4	*1.85
July.....	20,122	15,401	18,669	1.031	1.189	33	66.5	*3.56
August.....	18,000	15,594	16,780	0.927	1.069	22	64.7	*4.87
September.....	15,594	13,115	14,440	0.798	0.891	40	56.8	*2.25
October.....	15,784	12,000	13,084	0.723	0.834	18	46.7	*4.73
November.....	29,746	16,174	21,736	1.201	1.340	41	34.5	*3.24
December.....	31,824	24,258	27,894	1.541	1.777	94	22.8	*1.90
January.....	24,258	16,563	19,301	1.066	1.229	62	9.1	*1.97
February.....	21,210	16,120	18,779	1.037	1.079	42	0.7	*2.60
March.....	19,470	13,375	16,336	0.903	1.041	55	21.8	*1.88
The year.....	70,180	7,035	22,293	1.232	16.721	51	39.8	*32.93
1914-15.								
April.....	23,894	9,782	13,490	0.745	0.831	29	35.1	*2.91
May.....	40,846	25,450	31,550	1.743	2.010	137	55.4	*1.47
June.....	33,020	23,634	27,011	1.492	1.665	64	60.9	*2.61
July.....	22,702	11,970	17,022	0.940	1.084	61	67.3	*1.78
August.....	11,765	6,978	9,359	0.517	0.596	28	68.9	*2.14
September.....	7,799	5,358	6,937	0.383	0.427	11	56.5	*3.80
October.....	5,400	4,624	5,030	0.278	0.321	11	45.8	*3.04
November.....	5,950	4,701	5,248	0.290	0.324	11	26.4	*2.89
December.....	7,033	5,925	6,683	0.369	0.425	22	12.6	*1.99
January.....	7,832	6,743	7,132	0.394	0.454	20	11.6	*2.22
February.....	7,178	5,050	6,560	0.362	0.373	27	15.7	*1.37
March.....	5,175	4,701	4,907	0.271	0.312	82	20.9	*0.38
The year.....	40,846	4,624	11,771	0.650	8.822	33	39.8	*26.60

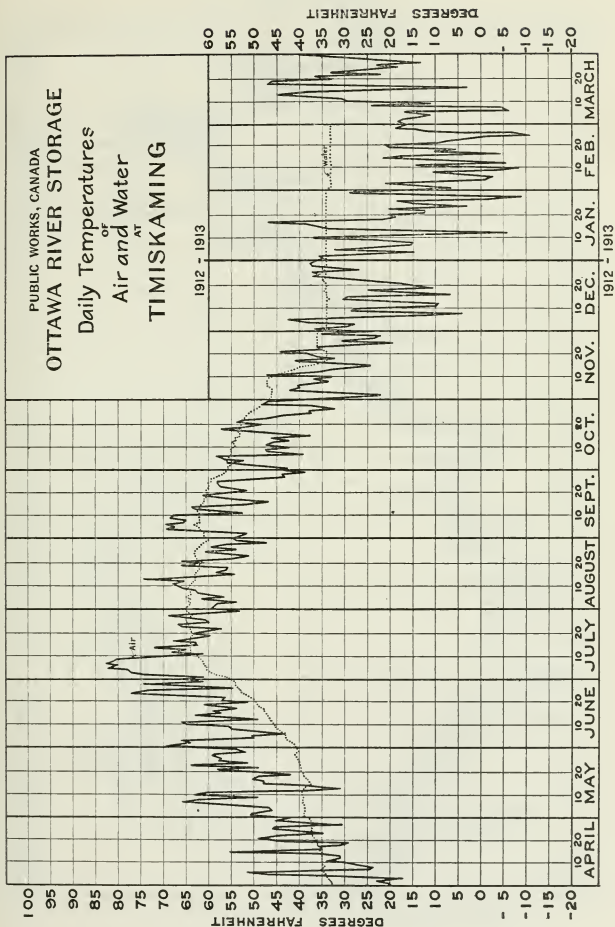
**Mean monthly precipitation computed from observations at Quinze-Dam and Timiskaming, (Ottawa-Storage), and Haileybury (Dom. Met. Service).

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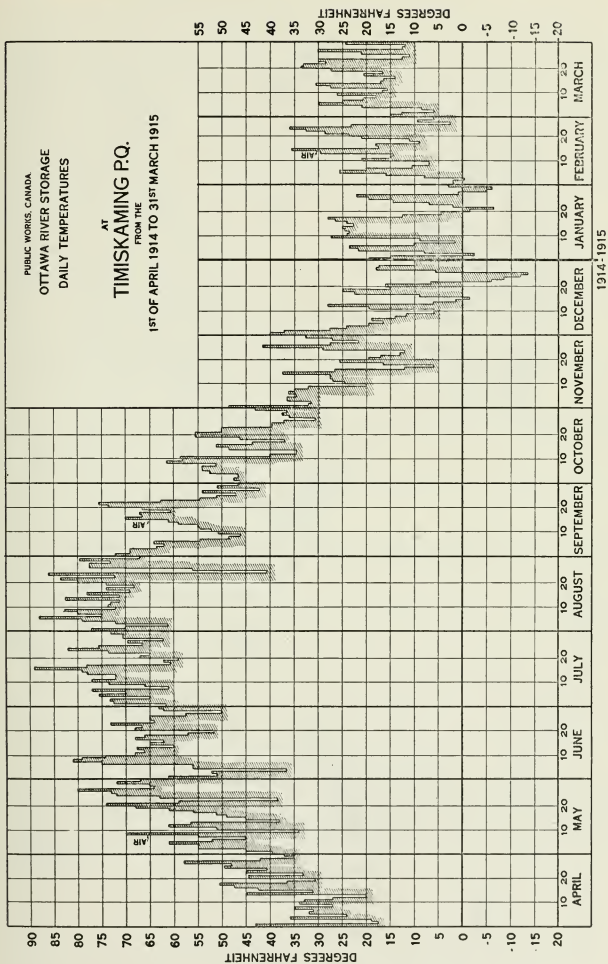
PUBLIC WORKS CANADA.
OTTAWA RIVER STORAGE
DAILY TEMPERATURES
OF
AIR AND WATER
AT
TIMSKAMING,
P.Q.







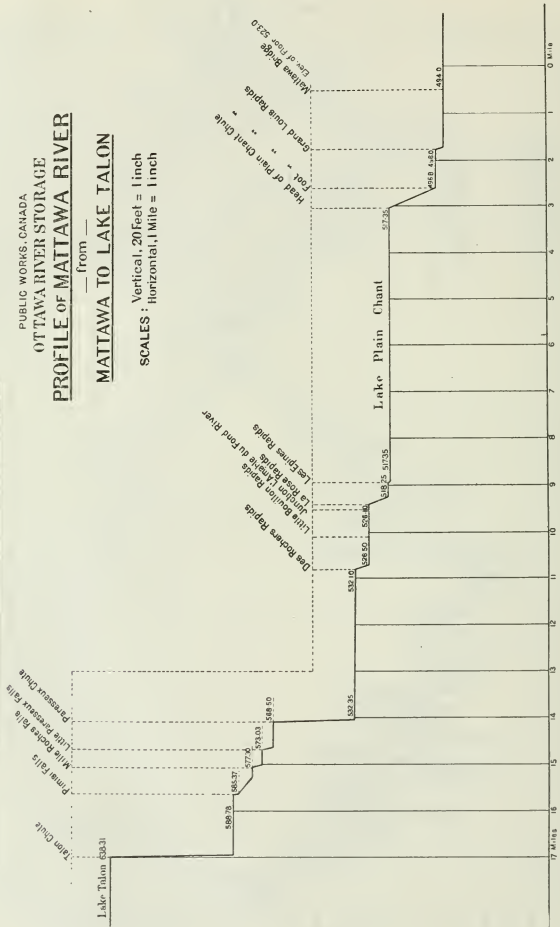
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PUBLIC WORKS, CANADA
OTTAWA RIVER STORAGE
PROFILE OF MATTAWA RIVER

— from —
MATTAWA TO LAKE TALON

Vertical, 20 feet = 1 inch
Scales : Horizontal, 1 Mile = 1 inch



MATTAWA RIVER AND ITS TRIBUTARIES.

Location of Gauges.—Staff gauges, placed in 1905-6, are still in operation at the foot of Turtle and Talon lakes and below Pimisi bay. Those placed during the same period at Whitefish bay, Nasbonsing lake, and Kai-bus-kong river are no longer in existence. Three miles up the river from its confluence with the Ottawa, the Mattawa water surface elevations are secured daily above and below the power-house. The upper level is obtained by measuring down to the water surface from the top of the south abutment. The lower reach has a staff gauge attached to a small pier about 600 feet below the power-house. On the Amable du Fond river watershed, the gauges placed on the larger lakes and at Booth's farm, on the river, have not been visited since the completion of the Georgian Bay Canal survey.

Records available.—At the foot of Turtle lake, staff gauge readings from the 19th March, 1905, to 29th December, 1906; White Fish bay, 21st March, 1905, to 31st December, 1906; Nasbonsing lake at Bonfield, Ont., 27th March, 1905, to 31st December, 1906; Kai-bus-kong river at Menard's bridge, 4th March, 1905, to the 29th December, 1906; Talon lake 26th January, 1905, to 31st December, 1906; below Talon chute, 25th April to 31st December, 1906; below Pimisi bay, 25th February, 1905, to 31st December, 1906.

Amable du Fond watershed—Three-mile lake, 12th September, 1905, to 29th December, 1906; Tea lake, 13th September, 1905, to 29th December, 1906; Kioshkoqui lake, 3rd September, 1905, to 31st December, 1906.

Amable du Fond watershed.—Gauges were placed in September, 1905, and observations taken up to the end of 1906 on Three-mile, Tea, Manitou, and Kioshkoqui lakes, and from July, 1905, to the end of 1906 at Booth's farm on the river.

Mattawa river at Plain Chant chute.—Upper and lower gauges were read from the 3rd of June to 2nd December, 1906, 9th May to 2nd July, 1908, and from the 29th September, 1914, to date.

Drainage areas.—Foot of Turtle lake, 78 square miles; North river, 92 square miles; Foot of Nasbonsing lake, 71 square miles; Foot of Talon lake, 342 square miles; Amable du Fond river, 433 square miles; Mattawa river at Mattawa, 880 square miles.

Discharge Measurements.—Turtle lake outflow is metered below Whitefish pond $2\frac{1}{2}$ miles from the lake. Nasbonsing lake outflow is metered at Menard's bridge, about 5 miles from Bonfield. The outflow from Talon lake is metered at Talon narrows above the dam.

The flow from the Amable du Fond watershed is metered near Booth's farm above Eau Claire.

For the total flow of the Mattawa river, meterings are made a short distance above the bridge at Mattawa.

Discharge Curves.—Fairly well-defined for Turtle and Nasbonsing lakes, and well defined for Talon lake and the Amable du Fond river.

Precipitation and Temperature records.—Lake Talon precipitation and temperature observations by the Dominion Meteorological Service, from 1891 to date. Precipitation and temperature observations at other points on the watershed were taken during the Georgian Bay Canal survey. These are all published by the Dominion Meteorological Service, Toronto, and are not here re-published.

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of Turtle Lake at outlet to Whitefish Bay.

Date.	Made by.	Gauge Height.	Discharge.
1905.		Feet.	Sec.-ft.
Mar. 8	S. B. Johnson.....	641-13	40
" 30	A. L. McLennan.....	641-28	70
" 30	".....	641-28	68
Apr. 6	".....	641-55	110
" 6	".....	641-55	110
" 7	".....	642-00	110
" 7	".....	642-00	100
" 18	".....	642-15	90
May 17	".....	643-30	340
" 17	".....	643-30	440
" 24	".....	642-30	190
" 24	".....	642-30	190

DISCHARGE MEASUREMENTS of Kai-bus-kong River at Menard's Bridge.

Date.	Made by.	Water elevation.	Discharge.
1905.		Feet.	Sec.-ft.
Mar. 3	S. B. Johnson.....	679-55	20
Apr. 6	A. L. McLennan.....	679-30	150
" 6	".....	679-30	150
" 7	".....	679-20	140
" 7	".....	679-20	140
" 12	".....	679-25	130
" 12	".....	679-25	130
" 19	".....	679-10	120
" 19	".....	679-10	100
" 19	".....	679-10	110
" 19	".....	679-10	120
" 26	".....	679-00	100
" 26	".....	679-00	100
" 29	".....	679-10	110
" 29	".....	679-10	120
May 10	".....	679-35	150
" 18	".....	679-50	170
" 18	".....	679-50	170
" 24	".....	678-85	110
" 24	".....	678-85	120
" 29	".....	681-90	600
" 29	".....	681-90	610
" 29	".....	681-90	720
" 29	".....	681-90	700
" 31	".....	681-05	80
" 31	".....	681-05	80
" 31	".....	681-05	330
" 31	".....	681-05	410
" 31	".....	678-95	150
June 14	".....	678-95	110
" 14	".....	678-95	100
1914.			
Sept. —	S. B. Johnson.....		30
1915.			
Apr. 9	G. Goodwin.....		70

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DISCHARGE MEASUREMENTS OF LAKE TALON.

Date.	Made by.	Water Elevations on Lake Talon.	Water Elevations below Pimisi Bay.	Discharge in Sec.-ft.
1905.				
Feb. 25	S. B. Johnson.....	635-15	583-95	260
" 27	"	635-15	583-95	250
" 28	"	635-15	583-95	260
Mar. 11	"	634-85	584-10	200
" 14	"	634-75	584-10	200
" 27	A. L. McLennan.....	634-75	584-10	210
" 27	"	634-40	584-45	340
" 28	"	634-40	584-45	360
" 28	"	634-45	584-50	300
Apr. 5	"	637-35	585-50	680
" 5	"	637-35	585-50	660
" 10	"	637-75	585-65	880
" 10	"	637-75	585-65	720
" 10	"	637-75	585-65	860
" 11	"	637-95	585-70	870
" 11	"	637-95	585-70	860
" 17	"	638-05	585-75	920
" 17	"	638-05	585-75	900
" 25	"	639-05	584-20	250
" 25	"	639-05	584-20	250
" 26	"	639-35	584-20	194
" 26	"	639-35	584-20	207
May 1	"	640-75	584-70	430
" 1	"	640-75	584-70	460
" 2	"	641-05	584-80	490
" 4	"	641-30	585-15	590
" 4	"	641-30	585-15	600
" 6	"	641-55	585-25	620
" 6	"	641-55	585-25	600
" 9	"	641-85	585-55	740
" 9	"	641-85	585-55	830
" 13	"	641-70	585-40	710
" 13	"	641-70	585-40	650
" 16	"	641-85	585-45	720
" 16	"	641-85	585-45	710
" 22	"	642-15	585-80	860
" 22	"	642-15	585-80	920
June 6	"	641-55	586-10	930
" 10	"	640-65	585-60	330
" 12	"	640-65	585-70	200
" 16	"	640-25	586-25	1,170
" 16	"	640-25	586-25	1,070
" 23	"	639-35	586-10	1,160
" 23	"	639-35	586-10	1,130
July 13	"	638-75	583-40	65
Aug. 25	"	634-75	584-30	135
" 26	"	634-70	583-30	173
1906.				
July 17	W. J. Boulton.....	637-85	584-20	220
" 18	"	637-95	584-20
1914.				
Sept. 11	S. B. Johnson.....	635-88	583-80	120

DISCHARGE MEASUREMENTS of Amable du Fond River at Booth's Farm.

Date.	Made by.	Water Elevation.	Discharge. in Sec.-ft.
1905.			630
May 12	A. L. McLennan		600
" 12	"		460
June 24	"		420
" 24	"	753-90	635
July 14	"	752-00	165
Aug. 29	"	752-05	220
Sept. 14	"	751-80	195
" 28	"	751-80	290
Dec. 8	J. J. Collins	751-80	280
" 8	"	751-80	270
" 8	"	751-70	240
" 9	"	751-70	250
" 9	"	751-70	250
" 28	"	752-00	250
1906.			
Mar. 2	S. B. Johnson	752-30	180
" 2	"	752-30	160
" 27	W. J. Boulton	752-90	210
Apr. 27	"	753-00	460
" 27	"	753-00	550
" 27	"	753-00	485
" 27	"	752-60	370
" 28	"	752-60	380
" 28	"	754-25	540
May 1	"	754-25	600
" 1	"	754-25	620
" 1	"	754-25	720
" 1	"	754-25	810
" 1	"	754-25	710
" 1	"	754-75	480
" 2	"	754-75	550
" 2	"	756-55	1,070
" 3	"	756-55	1,020
" 3	"	756-55	1,105
" 3	"	756-55	970
" 3	"	756-55	970
" 3	"	756-40	970
" 4	"	756-25	960
" 5	"	755-10	980
" 8	"	755-10	950
" 8	"	754-70	870
" 9	"	754-70	850
" 9	"	754-70	846
" 9	"	754-70	860
" 10	"	754-70	930
" 10	"	754-70	810
" 11	"	754-70	865
" 12	"	754-70	910
" 17	"	754-80	835
" 18	"	754-75	810
" 19	"	754-75	860
" 19	"	754-85	930
" 21	"	754-85	860
" 21	"	754-90	1,000
" 22	"	754-90	960
" 22	"	754-90	940
" 22	"	754-90	965
" 22	"	755-20	950
" 23	"	755-20	980
" 23	"	755-20	1,010
" 23	"	755-20	1,020
May 23	W. J. Boulton	755-45	1,010
" 23	"	755-45	1,060
" 24	"	754-80	980
" 25	"	754-80	920
" 25	"	754-80	880
" 25	"	754-80	910
" 25	"	755-40	1,090
" 26	"	755-10	1,110
" 28	"	755-25	1,130
" 29	"	755-25	1,120
" 29	"	755-25	1,130
" 29	"	755-25	1,125
" 29	"	755-25	1,100
" 30	"	755-20	1,090
" 31	"	755-15	1,130
" 31	"	755-15	1,090
" 31	"	755-15	1,140
" 31	"	755-15	1,130

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DISCHARGE MEASUREMENTS of Amable du Fond River at Booth's Farm.

Date.	Made by.	Water Elevation.	Discharge. in Sec.-ft.
1906.		Feet.	Sec.-ft.
June 1	"	755-00	1,090
" 1	"	755-00	990
" 1	"	755-00	1,070
" 1	"	755-00	1,070
" 1	"	755-00	1,070
" 1	"	755-00	1,090
" 2	"	754-80	1,010
" 4	"	755-55	1,120
" 4	"	755-55	1,210
" 4	"	755-55	1,120
" 4	"	755-55	1,130
" 5	"	755-20	1,210
" 5	"	755-20	1,200
" 5	"	755-20	1,170
" 6	"	755-20	1,060
" 6	"	755-20	1,130
" 6	"	755-20	1,120
" 6	"	755-20	1,140
" 6	"	755-20	1,170
" 7	"	754-95	1,080
" 7	"	754-95	1,060
" 7	"	754-95	1,000
" 7	"	754-95	1,050
" 7	"	754-95	1,045
" 8	"	755-25	1,260
" 18	"	751-70	285
" 18	"	751-70	286
" 21	"	755-10	1,150
" 21	"	755-10	1,105
" 22	"	754-75	1,010
" 22	"	754-75	1,005
" 22	"	754-55	1,020
" 23	"	751-80	300
" 25	"	751-80	290
" 25	"	754-20	880
" 27	"	754-20	870
" 28	"	754-15	830
" 29	"	754-00	775
" 29	"	754-00	780
" 29	"	754-00	765
" 30	"	754-10	740
July 3	"	751-70	265
" 3	"	751-70	445
" 3	"	751-70	505
" 3	"	751-70	585
" 3	"	751-70	620
" 4	"	753-70	730
" 5	"	753-60	690
" 5	"	753-60	605
" 6	"	753-30	555
" 13	"	750-85	180
" 14	"	750-85	175

OTTAWA RIVER AT MATTAWA.

Location of Gauge.—Staff gauge on the outer end downstream corner of the old wharf opposite the Rosemont hotel, Mattawa.

Records available.—Gauge readings from 1st of May to the 10th of August, 1906; 9th May to the 26th June, 1908; and from the 11th April, 1909, to date.

Drainage area.—19,660 square miles, including the Mattawa river.

OTTAWA RIVER AT KLOCK STATION.

Location of Gauge.—Standard weight and chain gauge on south shore of the river at the village.

Records available.—Gauge readings from 23rd October to 10th December, 1904; 1st April to 22nd October, 1905; 19th February to 31st December, 1906; 1st May to 1st July, 1908; and from the 7th April, 1909, to date.

Drainage area.—19,880 square miles total drainage area to the metering section, 6 miles below Klock station.

Discharge measurements.—These were first made at a point about 5 miles above Deux Rivières. This section never proved satisfactory owing to the swiftness of the current, the unevenness of the shores above and below the section and a very rough bottom. A new section was located about one-half mile above the La Vielle rapids, the mean velocity of which at high water was found to be 2 feet per second, being less than the upper section. The river bed is smooth and the banks fairly straight and even.

Discharge Curve.—Although only a limited number of meterings have been made, the curve may be considered as fairly accurate. During the winter months, however, gauge readings are entirely unreliable as a criterion of the flow. Ice at times chokes the channel below the gauge to such an extent that the water will rise over a foot while the flow past the section is considerably reduced. Log jams, during the summer months, also have the same effect on the flow.

DISCHARGE MEASUREMENTS of Ottawa River at Deux Rivières from the 15th May, 1905, to the 31st March, 1915.

Date.	Made by	Water elevations.	Discharge in Sec.-ft.
1905.			
May 15	S. B. Johnson.....	484.90	44,510
July 31	".....	480.15	22,060
Oct. 6	A. L. McLennan.....	476.95	14,020
1906.			
May 11	J. J. Collins.....	489.25	67,160
1907.			
June 12	S. B. Johnson.....	491.06	77,100
1908.			
May 19	S. B. Johnson.....	490.56	75,010
" 20	".....	490.66	75,450
" 22	".....	490.86	78,080
June 1	".....	492.06	83,250
" 10	".....	491.66	81,640
" 17	".....	490.46	75,800
1909.			
May 31	S. B. Johnson.....	496.30	111,500
1911.			
Feb. 23	S. B. Johnson.....	477.85	5,850
Mar. 10	".....	478.05	7,290
" 18	".....	477.25	7,870
1913.			
May 15	W. E. Blue.....	482.49	44,930

MAGANASIBI RIVER.

Location of Gauge.—Staff gauge on downstream side of west pier of highway bridge, 1 mile from the mouth.

Records Available.—Gauge is read only at such times when the Maganasibi and Ottawa rivers are being metered.

Drainage Area.—234 square miles.

Discharge Measurements.—These are made from the highway bridge, 1 mile upstream.

Discharge Curve.—Apparently accurate within 2 per cent of the actual flow.

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DISCHARGE MEASUREMENTS of Maganasibi River, from the 1st June, 1905, to the 29th May, 1908.

Date.	Made by	Water Elevation assumed Datum.	Discharge in Sec.-ft.
1905.			
June 1	S. B. Johnson.....	102.23	621
Aug. 1	".....	101.55	188
Oct. 7	A. L. MacLennan.....	101.02	76
1906.			
May 12	J. J. Collins	102.45	782
1907.			
June 12	S. B. Johnson.....	102.34	699
1908.			
May 21	S. B. Johnson.....	102.84	1,065
" 29	".....	102.38	725

DUMOINE RIVER.

Location of Gauge.—Standard weight and chain gauge, 1 mile upstream from the mouth of the river.

Records Available.—Gauge readings from 21st April, 1913, to date.

Drainage Area.—1,517 square miles.

Discharge Measurements.—These are made about 1½ mile upstream, from a row-boat held in position by a rope and cable.

Discharge Curve.—The number of meterings made are not sufficient to make a well-defined curve.

DISCHARGE MEASUREMENTS of the Dumoine River, from the 2nd June, 1905, to the 26th February, 1914.

Date.	Made by	Water elevation.	Discharge in Sec.-ft.
1905.			
June 2	S. B. Johnson	450.4	4,000
Aug. 2	".....	447.6	1,930
Oct. 5	A. L. MacLennan.....	446.3	670
1908.			
May 12	S. B. Johnson	456.2	6,420
" 28	".....	455.6	5,880
1913.			
May 16	A. A. Anderson.....	449.4	4,670
1914.			
Feb. 26	G. M. Brown.....	445.9	840

PETAWAWA RIVER.

Location of Gauge.—A staff gauge is placed on a pier near the east shore of the river and a short distance below the highway bridge leading to the military camp. This gauge takes the place of the one previously used above the Canadian Pacific railway bridge. The latter was placed directly at the head of the Third chute, and was frequently interfered with by logs during the summer months, as well as by ice in the winter.

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Records Available.—Old gauge above Third chute, 5th April to 15th November, 1905; 4th May to 27th June, 1908; 20th April to 18th December, 1909; 4th January, 1910, to 31st August, 1913. New gauge below highway bridge 2nd April, 1913, to date.

Drainage Area.—1,586 square miles.

Discharge Measurements.—The majority of the meterings have been made from the highway bridge leading to the military camps. Winter measurements and some of the later summer ones were made about three-quarters of a mile above Third chute, from a row-boat. The upper section proved more satisfactory than the one at the bridge, the current being more even and not so swift.

Discharge Curve.—This is not accurate. The lower reach of the river is composed of a series of falls and rapids, with intervening stretches of swift water. At the head of these chutes, logs frequently jam, causing a variation in the relation between the water surface levels and the flow.

Winter Flow.—The discharge relation is affected by ice.

. DISCHARGE MEASUREMENTS of the Petawawa River.

Date.	Made by	WATER ELEVATIONS.		Discharge in Sec.-ft.
		Upper gauge.	Lower gauge.	
1905.				
April 27	S. B. Johnson.....	429.24	415.85	1,864
June 17	".....	440.70	417.32	4,000
Aug. 3	F. W. Anderson.....	439.69	416.30	2,647
Oct. 4	".....	437.94	414.55	606
1908.				
May 18	S. B. Johnson.....	412.04	418.64	6,994
1909.				
April 20	S. B. Johnson.....	440.00	416.62	4,190
May 4	".....	440.10	416.72	4,540
July 30	".....	439.85	416.45	3,480
Sept. 11	".....	438.50	415.12	1,465
1910.				
Mar. 19	S. B. Johnson.....	438.11	414.73	820
1911.				
Dec. 6	S. B. Johnson.....	437.75	414.36	340
1913.				
Feb. 21	S. B. Johnson.....	439.10	415.72	1,010
May 17	".....		416.47	3,210
1914.				
Feb. 26	S. B. Johnson.....		420.32	510

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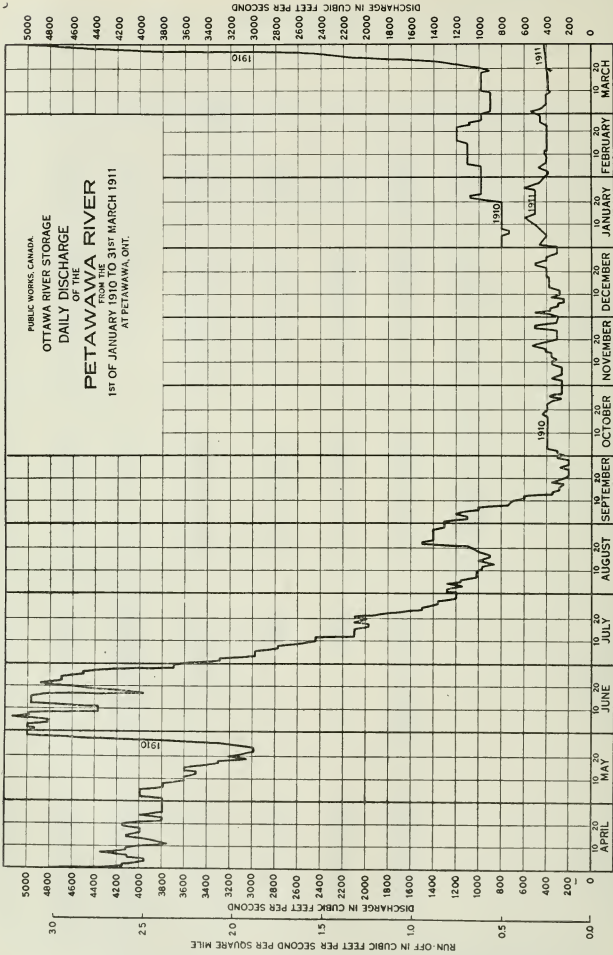
MONTHLY DISCHARGE of Petawawa River near Petawawa, for 1910-12^a and 1913-15.

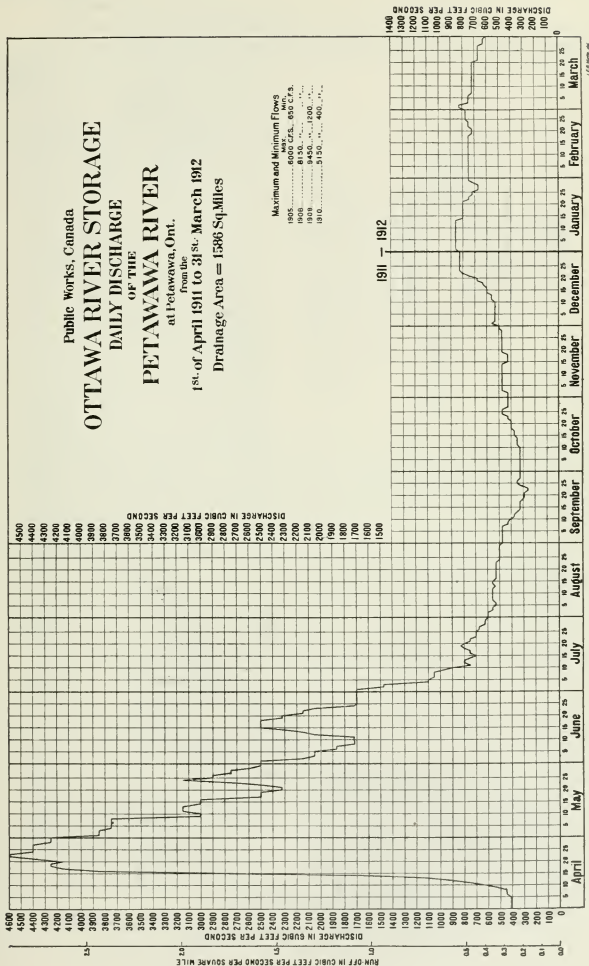
Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Temperature.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square Mile.	Depth in inches on Drainage Area.	Per cent of rainfall.		
1910.								
January.....	1,100	750	932	0.583	0.672	56	16.42	1.19
February.....	1,200	1,000	1,096	0.685	0.713	100	9.50	0.71
March.....	5,000	900	1,587	0.992	1.144	147	29.27	0.7
The period.....	5,000	750	1,209	0.756	2.529	94	18.40	2.65
1910-11.								
April.....	4,300	3,800	3,987	2.492	2.781	306	44.76	0.91
May.....	5,000	2,900	3,623	2.264	2.610	198	52.05	1.32
June.....	5,100	3,800	4,640	2.900	3.237	216	59.56	1.50
July.....	3,300	1,250	2,168	1.355	1.562	59	65.29	2.66
August.....	1,600	850	1,200	0.750	0.865	27	62.45	3.21
September.....	1,350	200	507	0.317	0.354	49	51.64	0.72
October.....	400	300	366	0.229	0.264	15	44.14	3.08
November.....	500	300	375	0.234	0.261	42	29.75	1.77
December.....	500	250	360	0.225	0.259	55	9.90	0.62
January.....	600	450	510	0.319	0.368	16	8.44	0.67
February.....	500	400	441	0.276	0.287	28	9.61	1.84
March.....	700	350	463	0.289	0.333	28	19.37	1.20
The year.....	5,100	200	1,553	0.971	13.181	71	38.11	19.50
1911-12.								
April.....	4,600	410	2,420	1.513	1.689	111	35.7	1.52
May.....	4,250	2,320	3,100	1.938	2.235	80	57.6	2.81
June.....	2,500	1,700	2,070	1.294	1.444	34	60.5	4.20
July.....	1,700	600	930	0.581	0.670	38	68.2	1.74
August.....	600	470	540	0.338	0.390	14	65.3	2.79
September.....	470	260	380	0.228	0.254	10	53.2	2.46
October.....	470	330	380	0.228	0.263	15	43.3	3.01
November.....	500	430	460	0.288	0.321	34	26.7	2.11
December.....	830	500	650	0.406	0.468	9	22.2	1.35
January.....	860	670	800	0.500	0.577	22	-4.3	2.63
February.....	780	720	750	0.470	0.507	16	7.4	3.21
March.....	830	600	709	0.443	0.511	88	16.3	0.58
The year.....	4,600	260	1,099	0.686	9.329	33	37.7	28.41
1913-14.								
April.....	6,756	4,910	6,004	3.753	4.188	310	1.35	
May.....	5,576	2,842	3,893	2.433	2.805	138	2.04	
June.....	2,842	1,424	2,373	1.483	1.655	192	0.86	
July.....	3,002	1,544	2,206	1.378	1.589	68	2.51	
August.....	1,544	256	687	0.429	0.495	14	3.46	
September.....	256	94	162	0.101	0.113	40	2.80	
October.....	134	62	74	0.046	0.053	18	3.64	
November.....	510	112	265	0.165	0.184	51	1.36	
December.....	582	510	556	0.347	0.400	29	3.18	
January.....	1,000	582	642	0.401	0.462	14	2.45	
February.....	2,230	702	1,416	0.885	0.921	38	0.69	
March.....	1,666	510	1,264	0.790	0.911	13		
The year.....	6,756	62	1,624	1.015	13.776	51	27.14	
1914-15.								
April.....	3,162	480	1,285	0.813	0.907	38	2.33	
May.....	4,314	1,424	2,922	1.849	2.132	188	1.13	
June.....	1,666	1,202	1,388	0.878	0.980	30	3.25	
July.....	3,482	1,600	2,405	1.516	1.748	115	1.52	
August.....	1,798	480	1,232	0.777	0.896	37	2.45	
September.....	764	358	569	0.359	0.401	14	2.79	
October.....	358	226	291	0.183	0.211	08	2.49	
November.....	438	256	333	0.210	0.234	05	4.35	
December.....	764	398	495	0.312	0.360	12	2.18	
January.....	582	286	380	0.240	0.277	28	2.36	
February.....	438	318	387	0.244	0.254	18	0.89	
March.....	398	256	312	0.197	0.227	23	0.01	
The year.....	4,314	226	1,006	0.634	8.627	34	25.75	

NOTE.—Precipitation figures taken from Stonecliff.

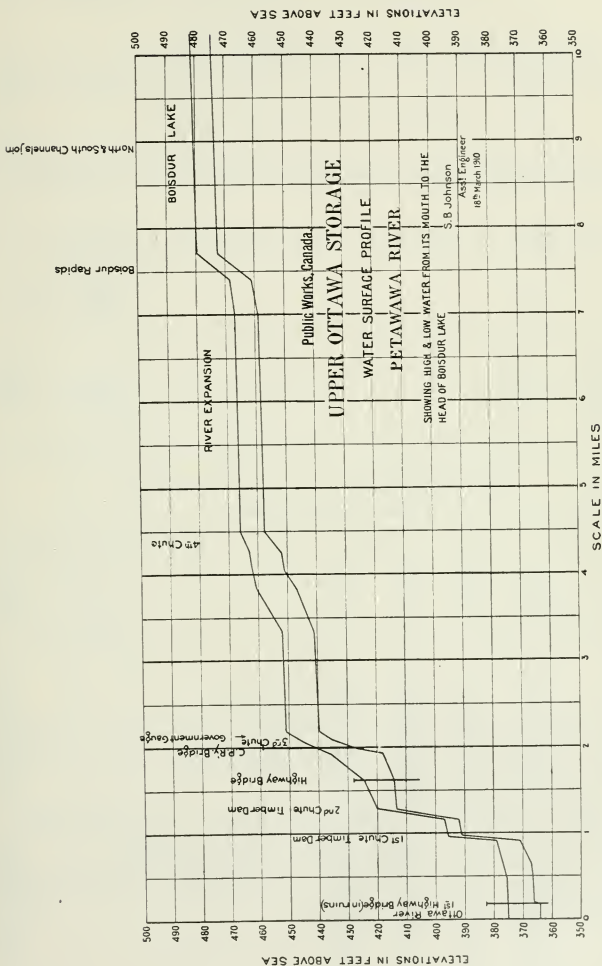
NOTE.—Precipitation and temperature taken from Stonecliff, Ont.

Log jams occurred during the spring of 1912 and remained during the greater part of the summer.





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PEMBROKE, ONT. (OTTAWA RIVER).

Location of Gauge.—Staff guage on steamboat wharf.

Records Available.—Gauge readings from 14th February, 1905 to 3rd February, 1906; from 10th May to 31st December, 1906; and from 1st April, 1912, to date.

CULBUTE CHANNEL (OTTAWA RIVER).

Discharge Measurements.—Meterings were made from the bridge at Chapeau and from a row-boat held in position by the ferryman's cable near Waltham.

Discharge Curve.—Not well defined.

DISCHARGE MEASUREMENTS of the Culbute Channel, Ottawa River.

Date.	Made by	Water elevation, La Passe.	Discharge in Sec.-ft.
1905.			
May 18		350.21	4,304
" 31		350.01	5,250
Aug. 16		344.76	2,790
Nov. 13		344.36	3,020
1907.			
June 14		352.32	7,460

DISCHARGE MEASUREMENTS of the Muskrat River.

(Drainage Area, 440 square miles.)

Date.	Made by	Water elevation.	Discharge in sec.-ft.
1905.			
April 28	S. B. Johnson	380.65	400
June 16	"	380.60	440
Aug. 4	"	377.08	200

BLACK RIVER AT WALTHAM.

Location of Gauge.—Staff gauge on downstream side of bridge pier dividing the power-house head-race from the main river channel.

Records Available.—Gauge readings from 26th April to 15th November, 1905; 17th May, 1909, to date.

Drainage Area.—950 square miles.

Discharge Measurements.—Made from a row-boat a short distance above the bridge. A cable and rope are stretched across the stream during the meterings from which to obtain the distances and hold the boat in position.

Discharge Curve.—Fairly well defined. At low-water periods the water surface elevation is partially controlled by the manipulation of the head-gates at the power-house.

Winter Flow.—Evidently affected by ice.

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DISCHARGE MEASUREMENTS of the Black River at Waltham.

Date.	Made by	Water elevation.	Discharge in sec.-ft.
1905.			
May 31	S. B. Johnson	480-95	3,998
June 29	"	480-59	1,858
Aug. 15	"	479-49	547
Nov. 13	"	479-84	816
1907.			
June 15	"	481-12	3,250*
1908.			
May 21	"	482-65	7,411
" 22	"	482-45	6,710
1913.			
Mar. 15	A. Kirkpatrick	479-65	600
" 29	"	481-17	2,540
April 18	"	482-37	4,960
May 20	W. E. Blue	480-65	2,380
1914.			
Aug. 15	G. B. Anderson	478-55	370
" 21	"	478-82	430
" 22	"	479-44	300
Sept. 5	"	479-10	250
		478-95	220
1915.			
Jan. 21	"	479-49	360
Feb. 18	"	479-40	300
Mar. 18	A. Kirkpatrick	479-29	310
April 20	T. Curtis	481-23	2,620

MONTHLY DISCHARGE of Black River near Waltham, Que., for 1905 to 1911.

Month.	DISCHARGE IN SECOND-FEET.				Depth in inches on Drainage area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1905.					
April	4,200	2,800	3,500	3-684	4-111
May	5,700	3,600	4,860	5-116	5-899
June	5,300	1,400	3,040	3-200	3-571
July	2,200	800	1,457	1-533	1-768
August	1,050	400	650	0-684	0-789
September	950	400	680	0-716	0-799
October	1,900	600	1,000	1-052	1-213
The period	5,700	600			
1909-10.					
April	5,620	1,760	3,380	3-560	3-973
May	9,550	6,300	7,360	7-747	8-932
June	6,250	2,900	5,090	5-358	5-980
July	8,100	2,250	3,440	3-621	4-175
August	8,100	1,850	3,160	3-326	8-835
September	1,900	700	1,280	1-347	1-503
October	950	700	830	0-874	1-008
November	1,200	950	1,020	1-074	1-199
December	1,550	1,200	1,390	1-463	1-687
January	1,450	1,100	1,260	1-326	1-529
February	1,100	850	960	1-011	1-052
March	5,200	1,000	2,900	3-053	3-520
The year	9,550	700	2,670	2-647	3-199
1910-11.					
April	7,000	2,800	5,210	5-484	6-120
May	4,500	1,100	2,440	2-568	2-960
June	5,400	1,900	3,640	3-726	4-150
July	1,900	500	1,160	1-221	1-407
August	1,350	300	560	0-589	0-679
September	1,600	700	1,030	1-092	1-218
October	1,700	850	1,160	1-221	1-407
November	1,150	850	960	1-011	1-128
December	1,200	800	950	0-958	1-105
January	800	700	750	0-789	0-910
February	800	700	730	0-768	0-799
March	800	750	790	0-831	0-958
The year	7,000	300	1,615	1-688	1-904

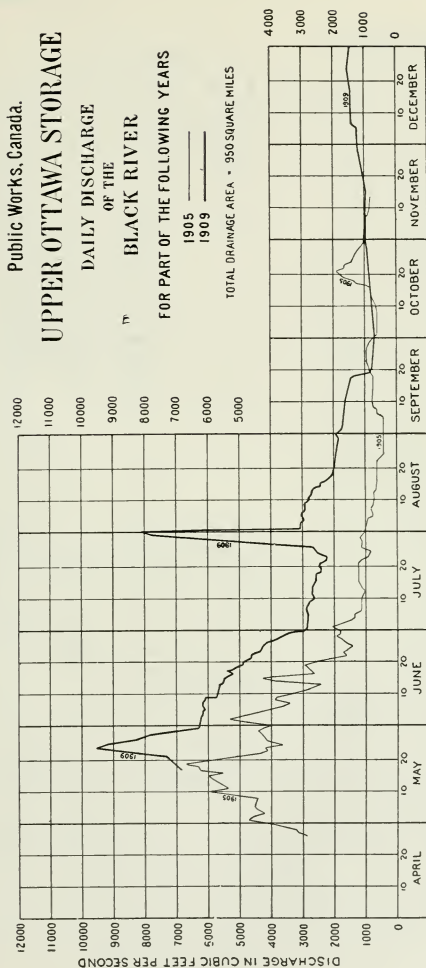
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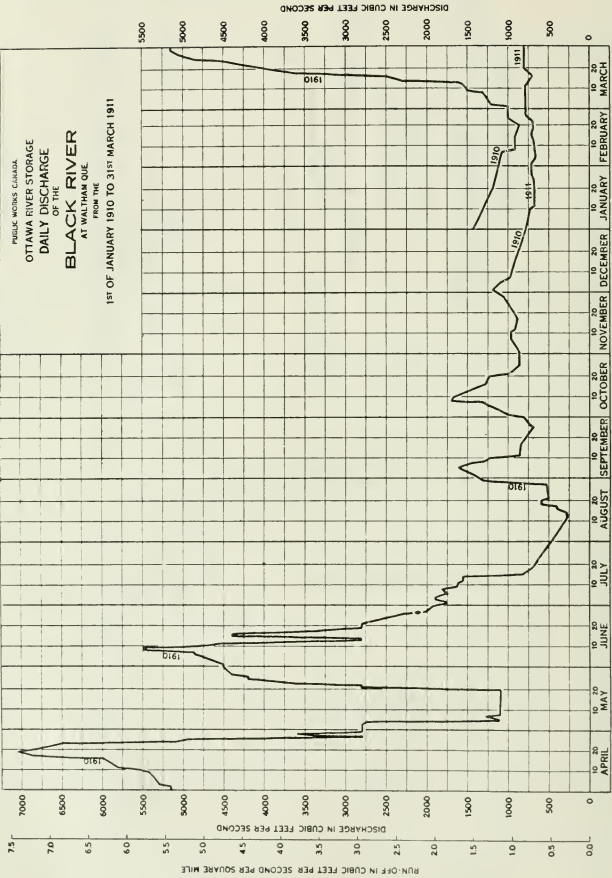
MONTHLY DISCHARGE of Black River near Waltham, Que., for 1911 to 1915.

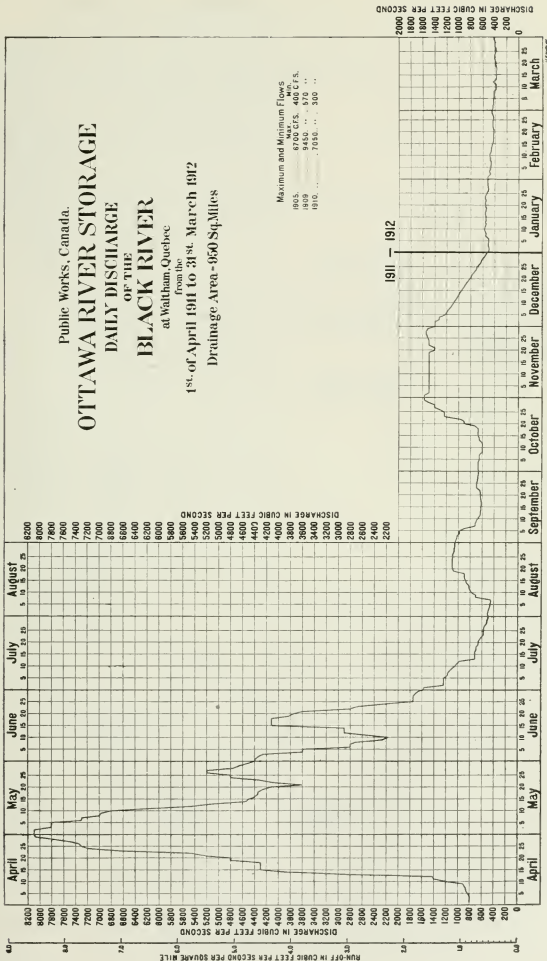
Month.	DISCHARGE IN SECOND-FEET.				Depth in inches on Drainage area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1911-12.					
April.....	8,100	800	3,910	4.115	4.592
May.....	8,100	3,610	5,790	6.094	7.026
June.....	4,400	1,600	3,070	3.231	3.606
July.....	1,600	500	910	0.954	1.100
August.....	1,100	460	840	0.882	1.017
September.....	1,050	630	760	0.804	0.897
October.....	1,570	600	900	0.947	1.095
November.....	1,570	1,400	1,480	1.562	1.743
December.....	1,400	530	966	1.010	1.165
January.....	580	500	540	0.568	0.655
February.....	520	430	460	0.484	0.504
March.....	450	370	400	0.421	0.485
The year.....	8,100	370	1,440	1.756	24.245
1912-13.					
April.....	7,270	430	2,990	3.14	3.51
May.....	6,240	4,320	5,292	5.57	6.42
June.....	5,850	4,150	4,757	5.00	5.59
July.....	4,130	720	1,970	2.07	2.39
August.....	1,380	720	1,046	1.10	1.27
September.....	3,330	1,380	2,155	2.26	2.53
October.....	2,800	800	1,797	1.89	2.18
November.....	4,390	1,480	2,728	2.87	3.20
December.....	1,340	560	832	0.88	1.01
January.....	560	470	505	0.53	0.61
February.....	510	390	436	0.45	0.48
March.....	3,330	260	1,195	1.26	1.45
The year.....	7,270	260	2,145	2.26	30.65
1913-14.					
April.....	7,202	3,478	5,517	5.86	6.48
May.....	6,936	1,685	3,012	3.17	3.67
June.....	2,680	770	1,500	1.58	1.76
July.....	860	450	608	0.64	0.74
August.....	450	270	357	0.38	0.43
September.....	405	270	345	0.36	0.40
October.....	1,180	405	683	0.72	0.83
November.....	2,414	770	1,369	1.44	1.61
December.....	1,495	690	939	0.99	1.14
January.....	860	565	679	0.72	0.82
February.....	910	565	634	0.67	0.69
March.....	565	425	470	0.50	0.57
The year.....	7,202	270	1,339	1.41	19.14
1914-15.					
April.....	3,810	450	1,516	1.595	1.780
May.....	4,160	973	1,907	2.007	2.314
June.....	1,660	450	951	1.001	1.117
July.....	1,660	334	1,238	1.303	1.502
August.....	334	206	248	0.261	0.301
September.....	334	235	264	0.277	0.309
October.....	450	226	342	0.360	0.415
November.....	1,184	226	608	0.640	0.714
December.....	1,250	450	749	0.788	0.909
January.....	540	385	475	0.500	0.576
February.....	450	363	404	0.425	0.442
March.....	540	385	431	0.453	0.522
The year.....	4,160	206	769	0.809	10.901

NOTE.—Figures for the month of April, 1909, were estimated by taking the mean of 4 years records at the same station and for the same month.

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COULONGE RIVER.

Location of Gauge.—Staff gauge attached to a pier at the head of Coulonge chute.

Records Available.—Gauge readings 26th April to 15th November, 1905; 14th May to 27th June, 1908; 1st January, 1910, to date.

Drainage Area.—1,820 square miles.

Discharge Measurements.—Made from boat at a section about one-quarter of a mile above Coulonge chute.

Discharge Curve.—For discharges from 300 up to 1,000 c.f.s. the curve is well defined, but beyond that flow further meterings are required in order to arrive at a more definite curve.

Winter Flow.—Evidently affected by ice during short periods.

DISCHARGE MEASUREMENTS of the Coulonge River.

Date.	Made by.	Water elevation.	Discharge. in sec.-ft.
1905.			
May 31.....		503-85	6470
June 29.....		502-95	3140
Aug. 15.....		501-95	1480
Nov. 14.....		502-25	1700
1908.			
May 20.....		507-25	14870
May 26.....		507-05	11630
May 26.....		507-05	11640
1911.			
Nov. 30.....		503-33	1750
1913.			
March 14.....	A. M. Kirkpatrick..	501-55	920
April 10.....	W. E. Blue.....	504-09	5200
May 19.....	W. E. Blue.....	502-98	3600
1914.			
Aug. 6.....	G. B. Andersen.	501-24	890
Aug. 19.....	"	500-85	520
Aug. 26.....	"	500-60	440
Sept. 3.....	"	500-26	530
Sept. 17.....	"	500-23	330
Sept. 19.....	"	500-14	310
Sept. 23.....	"	500-03	260
Oct. 6.....	"	499-95	220
1915.			
Jan. 21.....	"	501-13	700
Feb. 19.....	"	500-93	440
March 18.....	A. M. Kirkpatrick..	500-95	590

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MONTHLY DISCHARGE of the Coulonge River for 1905 to 1912.

(Drainage Area, 1,820 square miles.)

Month.	DISCHARGE IN SECOND-FEET.				Depth in inches on Drainage area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1905.					
April	5,700				
May	13,400	5,700	9,260	5-088	5-866
June	6,750	2,900	5,040	2-770	3-091
July	5,800	2,100	2,910	1-599	1-860
August	4,000	900	1,910	1-050	1-211
September	1,750	900	1,240	0-681	0-760
October	5,400	1,200	2,610	1-434	1-653
November	3,500				
The period	13,400	900			
1906.					
May	13,750	6,250	7,920	4-352	5-018
June	11,000	4,400	6,750	3-709	4-139
July	6,250	1,500	3,010	1-654	1-907
August	2,200	650	1,480	0-813	0-937
September	750	650	700	0-385	0-430
October	1,300	650	940	0-516	0-595
November	1,600	1,150	1,330	0-731	0-816
The period	13,750	650			
1909-10.					
April*	11,350	4,120	6,560	3-604	4-022
May	35,800	20,750	25,770	14-106	16-264
June	20,750	3,600	8,760	4-813	5-371
July	28,500	2,150	4,840	2-659	3-066
August	25,000	2,250	11,400	6-263	7-221
September	2,600	1,400	2,020	1-109	1-238
October	3,000	2,100	2,590	1-423	1-641
November	2,900	2,250	2,570	1-412	1-576
December	3,900	2,700	3,160	1-736	2-002
January	3,200	1,100	1,610	0-884	1-019
February	1,600	900	1,160	0-637	0-663
March	9,100	1,600	4,085	2-245	2-588
The year	35,800	900	6,210	3-408	46-671
1910-11.					
April	20,200	12,750	15,100	8-241	9-197
May	14,200	8,300	10,350	5-681	6-550
June	13,750	7,250	10,170	5-587	6-235
July	7,800	2,050	3,670	2-015	2-323
August	2,400	1,600	1,900	1-043	1-202
September	2,800	1,500	1,860	1-021	1-139
October	5,000	2,600	4,170	2-289	2-639
November	4,600	3,750	4,100	2-252	2-513
December	3,950	2,400	3,400	1-868	2-154
January	2,300	1,700	1,990	1-093	1-260
February	2,200	1,750	2,000	1-098	1-143
March	2,000	1,750	1,950	1-076	1-241
The year	20,000	1,500	5,050	2-722	37-596
1911-12.					
April	5,750	1,000	2,570	1-412	1-58
May	10,250	5,750	8,130	4-467	5-15
June	7,250	3,700	6,100	3-352	3-74
July	3,650	1,600	2,460	1-352	1-56
August	2,900	1,480	1,980	1-088	1-25
September	1,650	900	1,250	0-687	0-77
October	950	760	860	0-473	0-55
November	1,750	900	1,200	0-659	0-74
December	1,900	1,100	1,740	0-956	1-10
January	1,100	950	1,050	0-577	0-67
February	1,000	830	860	0-473	0-51
March	800	700	760	0-418	0-48
The year	10,250	700	2,410	1-326	18-10

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MONTHLY DISCHARGE of Coulonge River near Coulonge for 1912 to 1915.

Month.	DISCHARGE IN SECOND-FEET.				Depth in inches on Drainage area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1912-13.					
April.....	9,930	824	4,447	2-443	2-726
May.....	8,630	6,050	7,411	4-072	4-695
June.....	8,375	2,767	5,243	2-881	3-215
July.....	2,582	932	1,955	1-074	1-238
August.....	1,555	652	9,927	5-454	6-288
September.....	1,882	1,087	1,416	0-778	0-868
October.....	4,555	1,087	2,239	1-230	1-418
November.....	7,407	2,850	4,598	2-526	2-819
December.....	2,600	1,080	1,617	0-888	1-024
January.....	1,080	900	1,055	0-580	0-669
February.....	980	760	854	0-469	0-488
March.....	4,750	550	1,662	0-913	1-053
The year.....	9,930	550	2,794	1-535	26-501
1913-14.					
April.....	13,210	5,185	8,176	4-492	5-013
May.....	10,450	3,930	5,454	2-997	3-455
June.....	4,555	2,050	3,438	1-889	2-108
July.....	2,582	652	1,349	0-741	0-854
August.....	547	215	318	0-175	0-202
September.....	547	142	258	0-142	0-158
October.....	2,955	215	1,033	0-567	0-654
November.....	5,397	1,882	3,686	2-014	2-248
December.....	3,532	1,397	2,493	1-370	1-580
January.....	1,242	780	1,067	0-586	0-676
February.....	1,717	780	1,316	0-723	0-753
March.....	1,242	452	629	0-346	0-399
The year.....	13,210	142	2,428	1,334	18-100
1914-15.					
April.....	7,642	857	2,517	1-383	1-543
May.....	7,642	2,582	4,470	2-456	2-832
June.....	3,532	1,167	2,238	1-228	1-370
July.....	3,532	960	1,940	1-066	1-229
August.....	960	417	629	0-346	0-399
September.....	512	235	350	0-192	0-214
October.....	512	225	356	0-196	0-226
November.....	1,375	372	830	0-459	0-512
December.....	1,717	651	1,002	0-550	0-634
January.....	857	651	751	0-413	0-476
February.....	754	582	603	0-331	0-345
March.....	582	477	540	0-297	0-342
The year.....	7,642	225	1,357	0-746	10-122

* April flows estimated from the means of 5 years.

Public Works, Canada.
UPPER OTTAWA STORAGE
DAILY DISCHARGE
OF THE
COULONGE RIVER

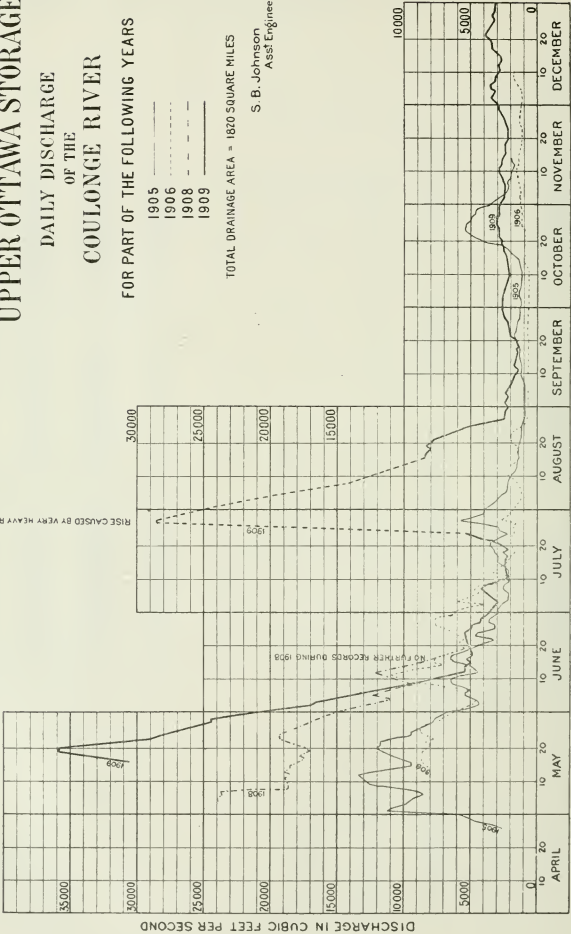
FOR PART OF THE FOLLOWING YEARS

- 1905 —————
- 1906 - - - - -
- 1908 - - - - -
- 1909 —————

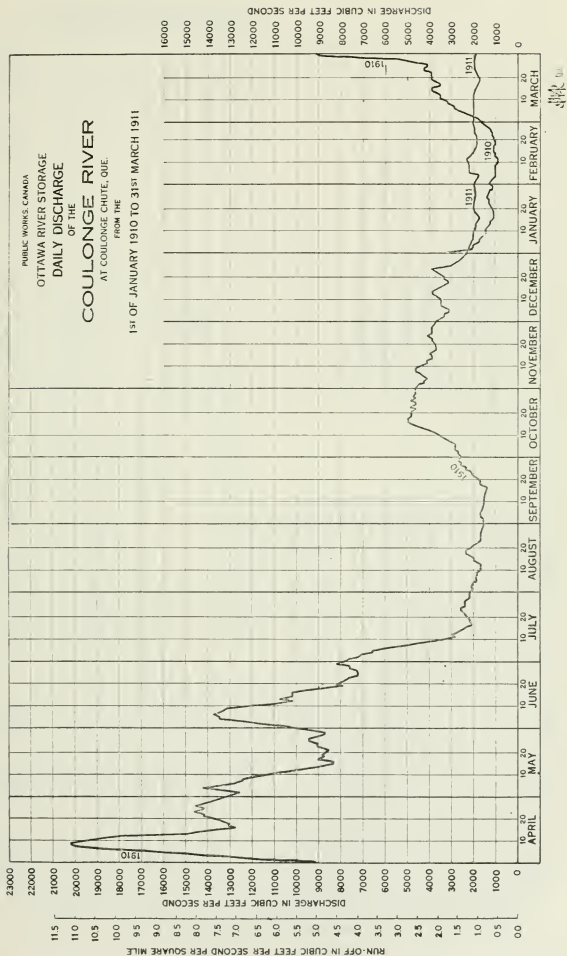
TOTAL DRAINAGE AREA = 1820 SQUARE MILES

S. B. Johnson
Asst Engineer

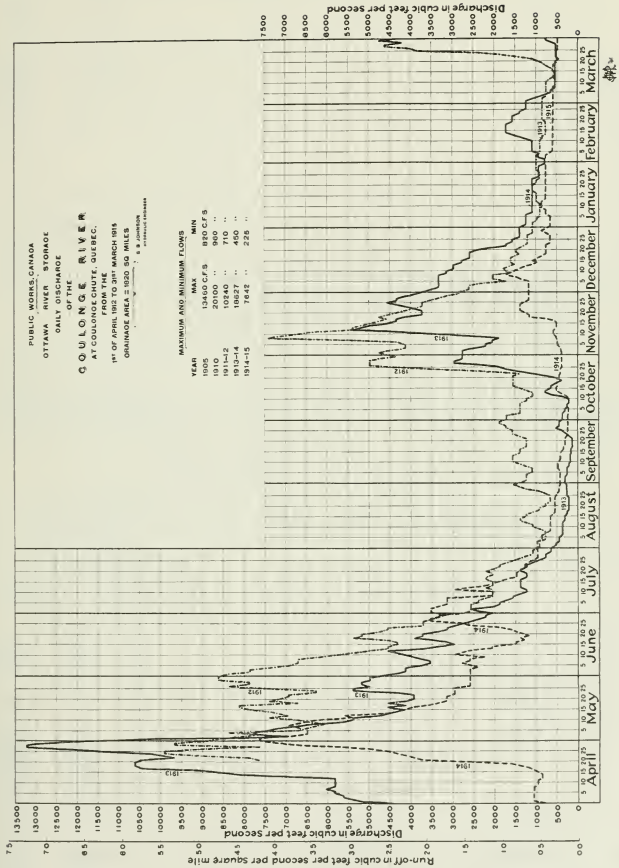
RISE CAUSED BY VERY HEAVY RAINS



SESSIONAL PAPER No. 19a



SESSIONAL PAPER No. 19a



6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of the Ottawa River below Allumette Island.

Date.	Made by	Water Elevation, La Passe.	Discharge in Sec.-ft.
1905.			
May 12			45,000
Aug. 16		344.76	20,014
Nov. 14		344.31	16,100
1907.			
June 15		352.32	90,310

OTTAWA RIVER AT HEAD OF COULONGE LAKE AND AT LA PASSE.

Location of Gauge.—Staff gauge on pier just above ferry landing at La Passe, Ont.

Records available.—Gauge readings at head of Coulonge lake, 9th June, 1894, to 6th November, 1904; La Passe (foot of Coulonge lake), 17th February, 1905, to 27th January, 1906; 28th September, 1911, to date.

Drainage area.—At La Passe, 27,900 square miles.

Discharge measurements.—Made from catamaran opposite the village of La Passe.

Discharge curve.—The controlling sections are a long distance below La Passe, and frequently logs either fill the channels or stick at the head of the chutes, thus raising the level of the reach without increasing the flow. The curve is therefore useless during the time these logs remain at the head of the falls.

Winter flow.—The discharge relation is affected by ice.

DISCHARGE MEASUREMENTS of Ottawa River at La Passe, Ont.

Date.	Made by	Water elevation.	Discharge.
1905.			Sec.-ft.
May 15	F. W. Anderson.....	350.20	62,900
June 28	".....	347.65	44,349
Aug. 16	".....	344.75	21,160
Nov. 15	J. J. Collins.....	344.25	22,620
1907.			
June 16	S. B. Johnson.....	352.26	95,150
1908.			
May 15	A. Surveyor.....	353.85	124,840
" 16	".....	354.00	124,700
" 18	".....	354.05	131,270
" 19	".....	353.95	128,750
" 23	".....	353.80	126,820
" 27	".....	353.35 ¹	...
1911.			
Nov. 28	S. B. Johnson.....	344.55	21,160
1913.			
Mar. 13	S. B. Johnson.....	345.25	21,090
" 17	A. M. Kirkpatrick.....	345.20	21,280
" 26	".....	347.05	33,380
" 31	".....	347.90	37,870
April 15	".....	348.05	49,480
May 21	W. E. Blue.....	351.03	50,780

¹Float measurement.

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DISCHARGE MEASUREMENTS of Ottawa River at La Passe, Ont.—*Con.*

Date.	Made by.	Water Elevation	Discharge.
		Feet.	Sec.-ft.
1914.			
Feb. 2	G. M. Brown.....	344.93	20,740
July 30	S. B. Johnson.....	343.73	18,360
" 31	G. B. Anderson.....	343.65	18,920
Aug. 1	".....	343.54	19,410
" 3	".....	343.40	18,290
" 4	".....	343.33	17,800
" 6	".....	343.15	16,340
" 7	".....	343.12	17,340
" 10	".....	342.93	14,500
" 12	".....	342.92	15,160
" 13	".....	342.87	14,720
" 20	".....	342.52	13,350
" 25	".....	342.38	13,200
" 26	".....	342.30	11,250
" 27	".....	342.22	11,300
" 29	".....	342.13	10,680
" 31	".....	342.12	11,870
Sept. 2	".....	342.08	11,330
" 7	".....	342.00	10,600
" 10	".....	342.01	11,330
" 11	".....	342.00	10,170
" 15	".....	341.92	10,700
" 18	".....	341.92	11,350
" 21	".....	341.87	9,850
" 23	".....	341.83	9,460
Oct. 1	".....	341.55	7,350
" 5	".....	341.48	7,680
Dec. 22	A. M. Kirkpatrick.....	342.28	12,600
1915.			
Jan. 22	G. B. Anderson.....	342.54	9,280
Feb. 19	".....	342.53	9,190
Mar. 19	A. M. Kirkpatrick.....	341.96	8,050

BRYSON, QUE.

Location of Gauge.—A staff gauge was attached to the steamboat wharf at Bryson in February, 1905, but has since been destroyed by ice.

Records available.—Gauge heights from 14th February, 1905, to 31st December, 1906.

Discharge measurements.—These are made from row-boats at various sections from Calumet up to the head of Calumet island. The greater part of the reach is fairly even and is well adapted to metering purposes.

Discharge curve.—Not well defined.

Winter flow.—The flow at Bryson is affected by ice to about the same degree as that at La Passe.

DISCHARGE MEASUREMENTS of the Calumet Channel of the Ottawa River.

Date.	Made by	Water Elevation.	Discharge in Sec.-ft.
1900.			
Aug. ..	C. E. Gauvin.....		16,565
1905.			
May 12	F. W. Anderson.....	346.04	26,712
Nov. 16	J. J. Collins.....	342.39	10,925
1907.			
June 17	S. B. Johnson.....	347.44	33,000
1913.			
Aug. 12	G. B. Anderson.....	342.93	8,554
Sept. 22	".....	341.86	4,800
" 28	".....	341.68	4,774
Oct. 2	".....	341.53	4,117

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of Bernard Creek:

(Drainage area, 80 square miles).

Date.	Made by	Discharge in Sec.-ft.
1914, Nov. 14	G. B. Anderson	27

BONNECHERE RIVER AT RENFREW.

Location of Gauges.—Staff gauge above the intake of the lower power-house. Observations were discontinued owing to the level of the reach being regulated by the power people during low water period. A weight and chain gauge was placed in December, 1914, around the first bend below the town at a point which is not affected by back water.

Records available.—Gauge heights from 3rd April to 15th November, 1905; 15th April, 1909, to 31st December, 1914. Chain gauge, 19th December to date.

Drainage area.—910 square miles.

Discharge measurements.—Made from the Canadian Pacific Railway bridge above the town.

Discharge curve.—The water levels at the new gauge below the power-houses require calibrating. The old discharge curve cannot be used during periods of low water owing to the artificial regulation of the reach, and is very uncertain at higher stages.

Winter flow.—Possibly to a small extent affected by ice.

Precipitation and Temperature records.—Kept by Dr. Wm. Forrest at Renfrew, Ont., for the Dominion Meteorological Service since 1890.

DISCHARGE MEASUREMENTS of the Bonnechere River.

Date.	Made by	Water Elevation.	Discharge in Sec.-ft.
1905, April 26	F. W. Anderson	324.73	1,771
June 26	"	324.58	1,613
Aug. 4	A. L. MacLennan	323.78	812
1908, May 19	D. H. Philp		3,901
1909, April 15	S. B. Johnson	326.18	2,800
May 3	"	326.88	4,110
July 30	"	324.38	860
Sept. 11	"	323.68	420
1910, April 14		325.13	1,620
1913, Feb. 25	A. M. Kirkpatrick	27.4 ¹	506
1914, Feb. 27	G. M. Brown	28.0	154

¹From base of rail down.

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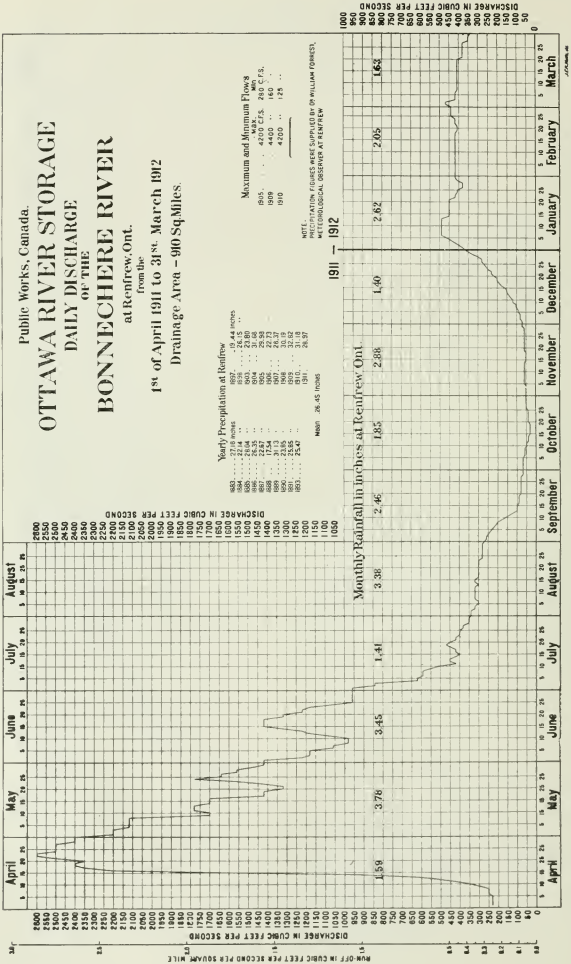
MONTHLY DISCHARGE of Bonnechere River at Renfrew, Ont., for 1909 to 1912.

(Drainage area, 910 square miles).

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- tures.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	Per cent of rainfall.		
1909-10.								
April.....	4,170	2,450	3,050	3.35	3.739	111	36.8	3.37
May.....	5,170	2,550	3,400	3.74	4.312	112	51.9	3.85
June.....	2,650	1,000	1,530	1.68	1.875	184	1.02	1.02
July.....	1,100	500	740	0.81	0.934	20	67.0	4.60
August.....	820	340	600	0.66	0.761	50	57.4	1.53
September.....	450	250	380	0.42	0.469	18	44.6	2.60
October.....	350	140	260	0.29	0.334	12	34.5	1.16
November.....	350	150	240	0.26	0.290	20	17.5	2.50
December.....	320	200	310	0.34	0.392	13	15.7	1.99
January.....	380	330	370	0.41	0.472	29	9.2	3.52
February.....	580	350	410	0.45	0.468	61	31.3	1.61
March.....	4,400	330	1,020	1.12	1.291			2.12
The year.....	5,170	140	1,030	1.13	15.337	51	41.6	29.96
1910-11.								
April.....	1,700	1,160	1,450	1.59	1.774	88	46.6	2.01
May.....	1,750	1,000	1,200	1.32	1.522	58	53.2	2.60
June.....	1,000	630	800	0.88	0.982	68	62.9	1.45
July.....	630	280	450	0.49	0.565	30	60.1	1.87
August.....	310	80	210	0.23	0.265	05	66.3	5.33
September.....	290	90	140	0.15	0.167	06	51.6	2.75
October.....	180	90	120	0.13	0.150	04	46.3	4.06
November.....	220	130	170	0.19	0.212	18	30.4	1.20
December.....	220	120	170	0.19	0.219	23	10.3	0.95
January.....	190	70	110	0.12	0.138	08	12.8	1.67
February.....	190	70	110	0.12	0.125	04	11.6	2.93
March.....	120	80	110	0.12	0.138	06	21.4	2.29
The year.....	1,750	70	420	0.46	6.257	23	40.2	29.11
1911-12								
April.....	2,600	230	1,460	1.604	1.790	113	39.9	1.59
May.....	2,400	1,320	1,740	1.914	2.207	58	61.7	3.78
June.....	1,420	960	1,170	1.286	1.435	42	63.6	3.45
July.....	960	340	500	0.550	0.634	45	71.2	1.41
August.....	340	270	300	0.330	0.330	11	68.3	3.38
September.....	270	70	140	0.150	0.167	7	55.8	2.46
October.....	70	50	50	0.055	0.063	3	45.9	1.85
November.....	70	50	50	0.055	0.061	2	29.2	1.40
December.....	370	70	200	0.220	0.254	18	25.8	2.62
January.....	490	370	460	0.505	0.582	22	10.3	2.05
February.....	440	410	420	0.465	0.502	24	18.1	1.63
March.....	470	340	400	0.440	0.507	31		
The year.....	2,600	30	570	0.631	8.582	30	40.5	28.50

¹No temperature records at Renfrew for September, 1910. Stonecliff temperature used.

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OTTAWA RIVER AT ARNPRIOR.

Location of Gauge.—Staff gauge on steamboat wharf.*Records available.*—Gauge readings from 3rd February, 1905, to 28th December, 1906; 29th March, 1914, to date.*Drainage area.*—32,408 square miles.

MADAWASKA RIVER.

Location of Gauges.—Staff gauge on Calabogie lake at Calabogie, Ont. Staff gauge on pier below Claybank bridge.*Records available.*—Calabogie gauge, 24th April to 21st November, 1909; 1st January, 1910, to date. Claybank gauge, 15th April, 1909, to date.*Drainage area.*—3,210 square miles.*Discharge measurements.*—Made from a row-boat, 400 feet above Claybank bridge.*Discharge curve.*—Fairly well defined.*Winter flow.*—Affected by ice to a very small extent.

DISCHARGE MEASUREMENTS OF THE MADAWASKA RIVER.

Date	Made by	W. S. elevation, Claybank	Discharge in Sec.-ft.
1898. Sept. 12	W. L. Scott.	1,174
1905. April 14	J. Gillespie	263.25	7,904
" 25	F. W. Anderson	262.80	6,362
June 15	O. M. Stitt	262.65	5,840
Aug. 5	A. L. MacLennan.	262.35	4,866
1908. May 19	D. H. Philp.	264.21	18,220
July 15	"	261.16	2,730
1909. April 14	S. B. Johnson	263.95	10,280
" 21	"	266.30	17,770
July 31	"	261.87	3,560
Sept. 13	"	261.60	2,300
1910. April 2		264.45	12,225
1911. Feb. 21		260.01	750
Apr. 19-20		263.40	8,010
Dec. 1		260.51	1,134

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Madawaska River near Claybank, for 1909 to 1913.

(Drainage area, 3,210 square miles.)

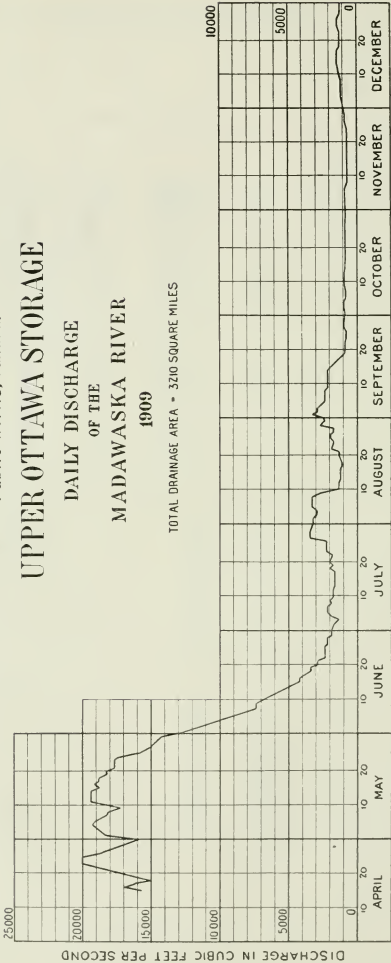
Month.	DISCHARGE IN SECOND-FEET.				Dpth in inches on Drainage area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1909-10.					
April.....	20,000	8,500	13,590	4.233	4.724
May.....	19,400	13,000	17,020	5.302	6.113
June.....	13,000	1,900	5,750	1.791	1.999
July.....	3,400	1,350	2,140	0.666	0.768
August.....	3,300	1,100	2,110	0.657	0.758
September.....	3,300	750	1,610	0.501	0.559
October.....	1,000	750	850	0.264	0.304
November.....	1,000	700	780	0.242	0.270
December.....	1,400	1,000	1,230	0.383	0.442
January.....	1,600	1,300	1,420	0.442	0.510
February.....	1,700	1,450	1,560	0.485	0.505
March.....	11,000	1,500	4,060	1.264	1.457
The year.....	20,000	700	4,340	1.353	18.409
1910-11.					
April.....	13,500	8,000	10,550	3.287	3.668
May.....	8,000	3,600	5,900	1.838	2.119
June.....	5,000	3,250	3,990	1.243	1.387
July.....	4,000	2,700	2,230	0.695	0.801
August.....	2,000	700	1,110	0.346	0.400
September.....	950	700	842	0.262	0.292
October.....	1,000	900	950	0.296	0.341
November.....	1,000	900	960	0.299	0.334
December.....	950	900	930	0.290	0.334
January.....	900	800	830	0.259	0.299
February.....	800	700	760	0.237	0.247
March.....	850	700	720	0.224	0.258
The year.....	13,500	700	2,480	0.773	10.480
1911-12.					
April.....	9,200	820	5,090	1.584	1.768
May.....	7,700	4,650	5,700	1.775	2.047
June.....	5,000	3,400	4,080	1.271	1.418
July.....	3,400	1,200	1,740	0.543	0.626
August.....	1,200	950	1,070	0.334	0.385
September.....	950	520	730	0.229	0.256
October.....	950	650	760	0.237	0.273
November.....	1,000	850	930	0.291	0.325
December.....	1,650	1,070	1,320	0.411	0.474
January.....	1,720	1,340	1,560	0.489	0.564
February.....	1,550	1,440	1,500	0.468	0.505
March.....	1,650	1,200	1,410	0.440	0.507
The year.....	9,200	520	2,160	0.672	9.148
1912-13.					
April.....	21,200	1,048	10,517	3.276	3.656
May.....	13,176	7,877	9,984	3.110	3.585
June.....	13,176	4,010	7,942	2.474	2.761
July.....	3,443	1,259	1,866	0.581	0.670
August.....	1,259	1,048	1,134	0.353	0.407
September.....	1,112	1,048	1,078	0.336	0.375
October.....	1,716	1,048	1,147	0.357	0.412
November.....	5,376	1,608	3,278	1.021	1.139
December.....	5,676	2,885	4,606	1.435	1.655
January.....	3,443	2,685	3,036	0.946	1.091
February.....	3,443	2,070	2,741	0.854	0.889
March.....	21,499	1,935	9,764	3.042	3.507
The year.....	21,499	1,048	4,764	1.484	20.147

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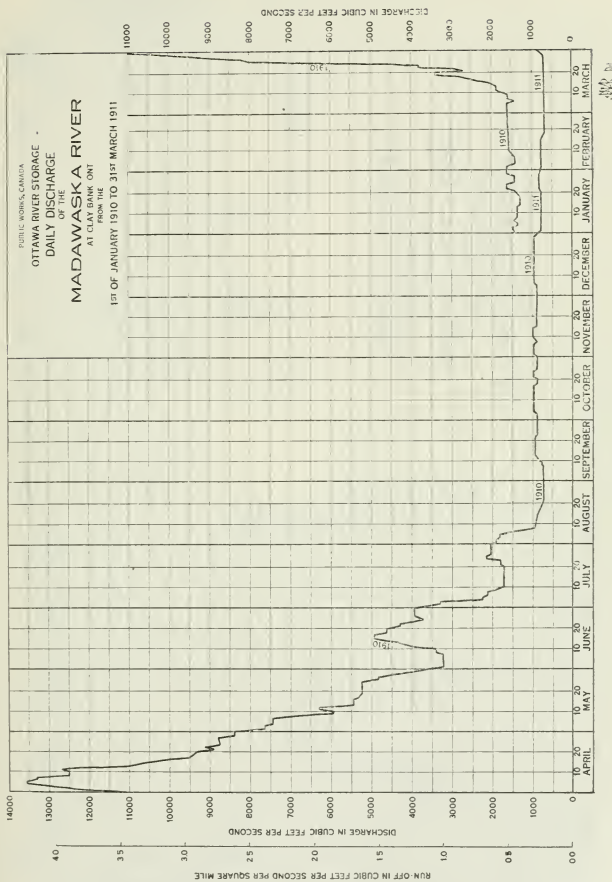
MONTHLY DISCHARGE of Madawaska River near Claybank, for 1913 and 1915.

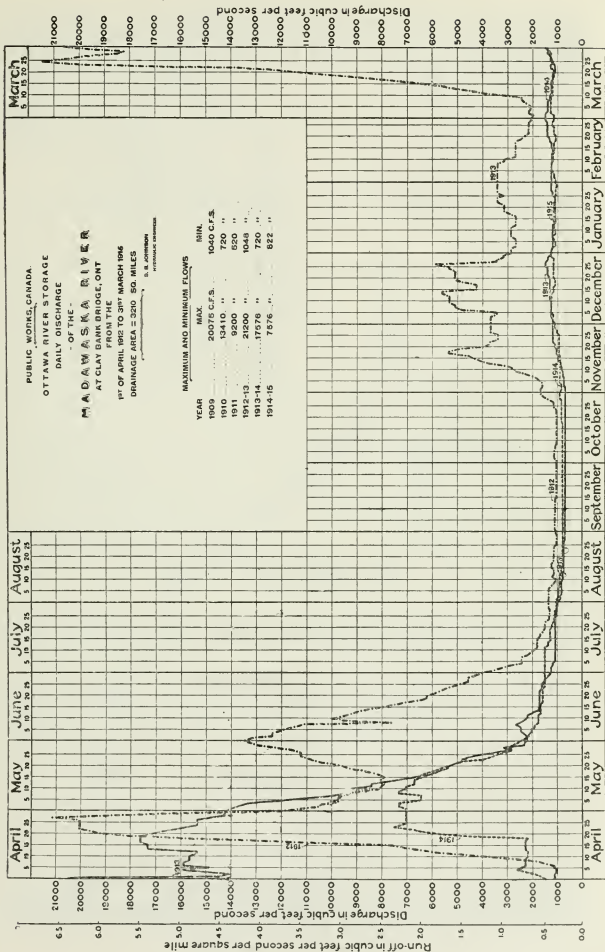
Month.	DISCHARGE IN SECOND-FEET.				Depth in inches on Drainage area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1913-14.					
April.....	17,576	13,976	14,745	4.593	5.126
May.....	13,376	2,180	7,116	2.217	2.556
June.....	2,660	1,250	1,895	0.590	0.658
July.....	1,250	979	1,093	0.343	0.395
August.....	918	720	798	0.249	0.287
September.....	720	720	720	0.224	0.250
October.....	720	720	720	0.224	0.258
November.....	1,178	720	980	0.305	0.340
December.....	1,505	1,178	1,328	0.414	0.477
January.....	1,250	1,104	1,163	0.362	0.417
February.....	1,505	1,178	1,300	0.405	0.422
March.....	1,505	1,104	1,280	0.399	0.460
The year.....	17,576	720	2,755	0.858	11.646
1914-15.					
April.....	7,576	1,704	4,024	1.254	1.399
May.....	7,309	2,468	5,517	1.719	1.982
June.....	2,308	1,505	1,735	0.540	0.603
July.....	1,505	1,040	1,317	0.410	0.473
August.....	1,040	822	851	0.265	0.306
September.....	822	822	822	0.256	0.286
October.....	918	822	850	0.265	0.306
November.....	1,104	870	960	0.210	0.234
December.....	1,250	1,104	1,199	0.374	0.431
January.....	1,250	1,040	1,145	0.357	0.412
February.....	1,250	1,104	1,193	0.372	0.387
March.....	1,417	1,178	1,290	0.402	0.464
The year.....	7,576	822	1,745	0.544	7.283

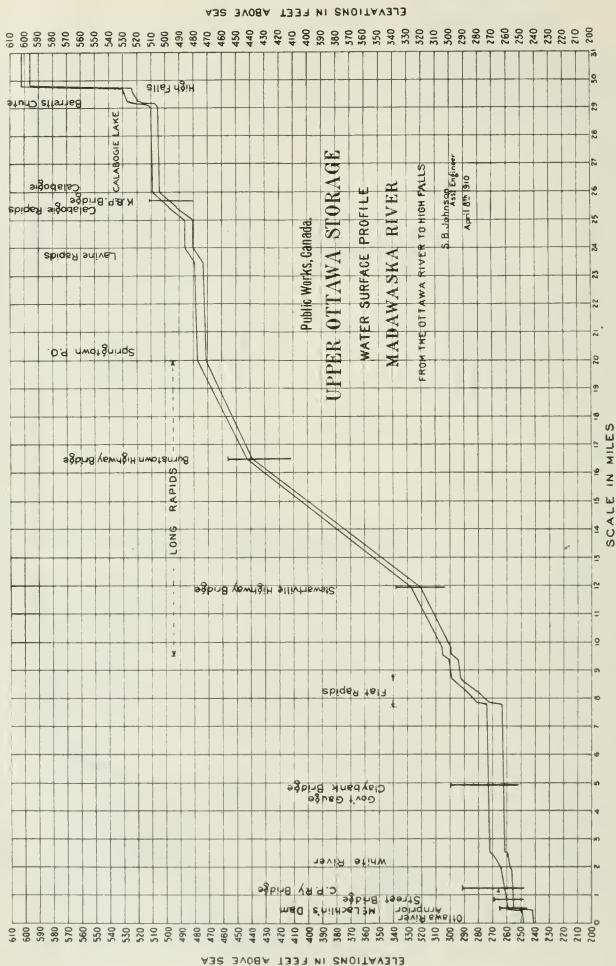
Public Works, Canada.
UPPER OTTAWA STORAGE
DAILY DISCHARGE
OF THE
MADAWASKA RIVER
1909
TOTAL DRAINAGE AREA = 3210 SQUARE MILES



SESSIONAL PAPER No. 19a







SESSIONAL PAPER No. 19a

MISSISSIPPI RIVER.

Location of Gauge.—On upstream side of highway bridge below the power plant at Galetta. The gauge is under the supervision of the Eastern Ontario district engineer for the Hydro-electric Commission of Ontario; data are exchanged where ever possible.

Drainage area.—1,400 square miles.

Discharge measurements.—These are made above the lower highway bridge at Galetta, Ont., from a row-boat.

DISCHARGE MEASUREMENTS of the Mississippi River.

Date.	Made by	W. S. Elevation.	Discharge in Sec.-ft.
1905			
April 8	J. Gillespie....	91.99	7,755
June 14	O. M. Stitt	89.48	2,005
Aug. 5	A. L. MacLennan.	88.74	1,376
Oct. 3	J. J. Collins.....	88.06	695
1905.			
Mar. 30	J. Gillespie.....		700
1908.			
May 20	D. H. Philp...		2,862
1913.			
Dec. 2	J. Beauchemin ..		1776

¹East channel.

OTTAWA RIVER AT FITZROY HARBOUR, ONT.

Gauge readings.—3rd February, 1905, to 29th December, 1906.

OTTAWA RIVER AT QUYON, QUE.

Location of Gauge.—Staff gauge on boat-house at Quyon landing.

Records available.—Gauge readings from 27th May to 12th June, 1914; 5th January, 1915, to date.

Drainage area.—34,270 square miles, below Quyon and Carp rivers.

Discharge measurements.—Made at the first narrows below Quyon from two boats attached together. Distances secured by triangulation.

Discharge curve.—Fairly well defined for medium and low-water flows.

Winter flow.—Discharge relation not affected by ice to any perceptible degree.

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of Ottawa River at Quyon, Que.

Date.	Hydrographer.	W.S. Elevations at Quyon.	W.S. Elevations at Britannia.	Discharge at Quyon.	Discharge at Chaudiere.
				Sec.-ft.	Sec.-ft.
1913.					
Nov. 21	J. A. Beauchemin....		191-7	28,930	29,220
" 22	"		191-6	32,910	33,240
" 24	"		191-6	32,420	32,740
" 25	"		191-4	33,310	33,640
" 26	"		191-5	40,380	40,780
" 27	"		191-7	40,880	41,290
" 28	"		191-8	38,810	39,200
" 29	H. S. Patterson....		192-0	45,320	45,770
Dec. 1	"		192-2	44,850	45,300
" 2	"		192-2	42,200	42,620
" 3	"		192-3	42,170	42,590
" 4	J. A. Beauchemin....		192-3	45,670	46,130
" 5	"		192-3	46,540	47,010
" 6	"		192-2	43,340	43,770
" 10	"		192-4	44,740	45,190
" 11	"		192-3	41,940	42,360
" 12	"		192-2	44,230	44,670
" 13	"		192-1	43,950	44,390
" 15	"		192-0	41,600	42,020
" 16	"		192-0	40,370	40,770
" 17	"		191-9	39,800	40,200
" 18	"		191-8	41,700	42,120
" 20	"		191-9	38,770	39,160
" 22	"		191-7	36,560	36,930
1914.					
May 21	S. B. Johnson....		193-1	63,550	64,190
July 4	G. B. Anderson....		191-9	43,790	44,230
" 6	"		191-9	40,640	41,050
" 7	"		191-8	37,890	38,270
" 8	"		191-7	37,810	38,190
" 10	"		191-5	36,310	36,670
" 11	"		191-5	33,950	34,290
" 15	"		191-3	34,070	34,410
" 16	"		191-2	32,960	33,290
" 17	"		191-1	33,260	33,590
" 20	"		191-0	30,080	30,380
" 21	"		190-9	31,060	31,370
" 22	"		191-8	29,100	29,390
" 23	"		191-7	28,260	28,540
" 24	"		190-7	26,550	26,820
" 25	"		190-6	27,020	27,290
" 27	"		191-6	30,590	30,900
Oct. 8	"		188-9	9,050	9,140
" 13	"		189-0	9,240	9,330
" 14	"		188-9	9,650	9,750
" 15	"		188-9	9,700	9,800
" 16	"		188-9	9,260	9,350
" 19	"		189-0	10,050	10,150
" 20	"		189-0	8,980	9,070
" 21	"		188-9	9,690	9,790
" 29	"		188-8	9,340	9,430
Nov. 6	"		188-9	9,310	9,400
" 10	"		188-9	8,120	8,200
" 12	"		188-9	7,860	7,950
" 18	"		189-2	7,970	8,050
" 20	"		189-1	7,840	7,920
" 23	"		189-4	9,660	9,760
" 24	"		189-4	10,610	10,720
" 25	"		189-3	10,100	10,200
" 26	"		189-3	10,500	10,610
" 27	"		189-4	9,720	9,820
" 28	"		189-4	10,150	10,250
Dec. 4	"		189-6	12,150	12,270
" 9	"		189-7	13,150	13,280
" 10	"		189-7	13,180	13,310
" 11	"		189-7	13,380	13,510
" 16	"		189-7	12,460	12,580
" 17	"		189-6	11,920	12,040
" 18	"		189-6	12,490	12,610
" 19	"		189-5	12,270	12,390
" 28	"		189-5	11,270	11,380
" 29	"		189-4	11,450	11,560
" 30	"		189-4	12,220	12,340

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DISCHARGE MEASUREMENTS of Ottawa River at Quyon, Que.

Date.	Hydrographer.	Elevations at Quyon.	Elevations at Britannia.	Discharge at Quyon.	Discharge at Chaudiere.
1915.				Sec.-ft.	Sec.-ft.
Jan. 5	G. B. Anderson.....	189-5	189-4	10,460	10,560
" 9	"	189-5	189-5	11,790	11,910
" 12	"	189-6	189-5	12,130	12,250
" 13	"	189-6	189-5	12,380	12,500
" 14	"	189-6	189-5	11,470	11,580
" 15	"	189-6	189-5	12,040	12,160
" 16	"	189-6	189-5	11,890	12,010
" 18	"	189-6	189-5	12,070	12,190
" 19	"	189-6	189-6	11,940	12,060
" 20	"	189-6	189-5	11,770	11,890
" 26	"	189-6	189-5	12,200	12,320
" 27	"	189-6	189-5	11,830	11,950
" 28	"	189-5	189-5	11,760	11,880
" 29	"	189-5	189-4	11,860	11,980
Feb. 1	"	189-5	189-4	10,580	10,690
" 3	"	189-6	189-5	12,020	12,140
" 4	"	189-5	189-4	12,090	12,210
" 5	"	189-5	189-4	11,840	11,960
" 6	"	189-5	189-4	11,810	11,930
" 9	"	189-6	189-5	11,730	11,850
" 10	"	189-6	189-5	11,320	11,430
" 11	"	189-5	189-4	12,070	12,190
" 12	"	189-5	189-4	9,720	9,820
" 13	"	189-5	189-4	10,660	10,770
" 15	A. M. Kirkpatrick.....	189-6	189-5	11,250	11,360
" 16	"	189-5	189-4	11,050	11,160
" 22	G. B. Anderson.....	189-5	189-4	7,370	7,440
" 23	"	189-5	189-4	12,020	12,140
" 26	"	189-7	189-6	14,860	15,010
" 27	"	189-7	189-7	13,950	14,090
Mar. 1	A. M. Kirkpatrick.....	189-8	189-8	13,750	13,890
" 2	G. B. Anderson.....	189-7	189-7	13,300	13,430
" 3	"	189-6	189-7	13,080	13,210
" 4	"	189-6	189-6	12,090	12,210
" 5	"	189-6	189-5	11,460	11,570
" 6	"	189-5	189-5	10,720	10,830
" 8	A. M. Kirkpatrick.....	189-6	189-5	11,590	11,710
" 9	G. B. Anderson.....	189-5	189-4	10,990	11,100
" 10	"	189-5	189-4	10,780	10,890
" 11	"	189-4	189-4	11,720	11,840
" 12	"	189-4	189-4	10,940	11,050
" 13	Thos. Curtiss.....	189-4	189-3	11,420	11,530
" 15	"	189-5	189-4	11,980	12,100
" 16	"	189-5	189-4	12,710	12,840
" 17	"	189-5	189-4	12,220	12,340
" 20	"	189-4	189-4	11,130	11,240
" 24	"	189-8	189-7	15,190	15,340
" 26	"	190-0	190-0	15,550	15,710
" 27	"	190-0	190-0	15,840	16,000
" 30	"	189-9	190-0	14,150	14,320
" 31	"	189-9	189-9	13,720	13,860

BRITANNIA BAY, ONT.

Location of Gauge.—Staff gauge on breakwater in front of old clubhouse of Britannia boating club.

Records available.—Gauge readings at head of Deschenes rapids, 3rd July, 1901, to 29th December, 1906; a few scattered readings were taken during March, April, and May, 1907, and during May and June (1st to 13th), 1908; 3rd May, 1909, to date.

Foot of Deschenes rapids, 3rd July, 1901, to 30th June, 1905.

OTTAWA RIVER BETWEEN DESCHENES RAPIDS AND OTTAWA CITY.

Gauge readings available.—Baker's bay, weekly readings from 3rd July, 1901, to 1st October, 1905. Skead's mills, 11th October, 1904, to 30th June, 1905. Little Chaudiere falls, weekly readings during 1904. Ottawa waterworks, scattered readings from 25th July, 1901, to 30th June, 1905. Head of Booth's mills, 11th October, 1904, to 30th June, 1905. Head of Eddy's mills, 11th October, 1904, to 30th June, 1905. Bronson's point, scattered readings from 25th July, 1901, to 30th December, 1904; complete for 1905 and 1906.

DISCHARGE MEASUREMENTS of the Ottawa River above Chaudiere Falls, Ottawa.

Date.	Made by	W.S.elevation Britannia Bay gauge.	Discharge in Sec.-ft.
1904			
Mar. 17-18	A. McDougall.	189.40	11,500
May 9-12	"	196.70	129,450
June 13	"	197.25	145,120
July 4-5	"	194.60	78,860
Aug. 1-2	"	192.20	43,520
1905			
Aug. 10	S. B. Johnson	191.40	31,450
Sept. 30	I. B. McRae	191.15	23,000
1906			
Sept. 17	S. B. Johnson	189.90	12,200
" 18-19	"	189.80	13,250
Mar 18-19	"	189.65	14,020
1911			
Nov. 16	"	190.90	19,960
1912.			
Dec 28-31	"	191.67	33,000
1913			
Sept. 15-17	A. M. Kirkpatrick	190.72	19,430
Dec 11-16	H. S. Paterson	192.65	42,300
" 19-22	S. B. Johnson	192.27	35,750

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DISCHARGE MEASUREMENTS of the Ottawa River at Chaudiere Falls.

Date.	Made by	Discharge in Sec.-ft.	Remarks.
1905.			
June 21	F. W. Anderson	680	Waterworks aqueducts.
July 12	"	1,090	Ottawa Elec. Co. No. 1 head-race.
" 14	"	540	Ottawa Investment Co., above rack.
" 14	"	530	" " below rack.
" 15	"	970	Bronson's electric power house, head-race
" 17	"	270	O. E. Ry. power house, tail race.
" 20	"	1,560	Ottawa and Hull Power Co., tail race.
" 22	"	2,590	J. R. Booth's pond, above sawmills.
" 24	"	3,720	J. R. Booth's pulp mill, tail race.
" 25	"	410	North slide—float measurement.
" 25	"	5,080	E. B. Eddy's bulkhead.
Aug. 18	"	930	O. E. Ry. power house, tail race.
" 19	"	928	O. E. Co., No. 1 power house.
" 19	"	980	Bronson's head race.
" 21	"	3,500	J. R. Booth's pulp mill, tail race.
" 21	"	3,570	J. R. Booth's saw mill, head race.
" 21	"	1,550	Ottawa and Hull Power Co.
" 22	"	4,100	E. B. Eddy's bulkhead
" 22	"	540	Ottawa Waterworks channel.
1906.			
Sept. 27	J. E. Walsh.	2,420	J. R. Booth's mill race.
" 27	"	1,370	J. R. Booth's pulp mill, tail race.
Oct. 2	"	2,100	Buchanan channel.
" 2	"	550	O. E. Ry. channel at bulkhead.
" 3	"	1,260	No. 2 power house at bulkhead.
" 3	"	1,910	J. R. Booth's mill pond.
" 3	"	1,770	" " "
" 5	"	1,760	J. R. Booth's mill race.
" 6	"	600	Bronson's head race.
" 6	"	480	O. E. Ry. power house.
" 6	"	1,210	No. 1 power house, head race.
" 8	"	690	Bronson's head race.
" 8	"	570	O. E. Co. power house No. 1
" 8	"	670	O. E. Ry., tail race
" 9	"	1,030	No. 2 power house, head race
" 9	"	2,210	J. R. Booth's saw mill, head race
" 9	"	1,130	No. 2 power house, head race.
" 10	"	1,080	" " "
" 10	"	1,190	" " "
" 10	"	580	O. E. Ry. channel from bulkhead
" 10	"	700	Estimate.
" 10	"	1,140	Buchanan channel.
Nov. 19	"	2,450	J. R. Booth's saw mill, head race.
" 19	"	2,600	Buchanan channel.
" 19	"	1,840	O. E. Ry. channel.
" 19	"	1,240	No. 2 power house channel.
1908			
Dec. 16	S. B. Johnson	1,880	Channel No. 1.
" 16	"	1,560	" " 2
" 17	"	4,183	" " 3.
" 17	"	8,970	" " 4
" 29	"	590	Ottawa Power Co., head race

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Ottawa River near Britannia Bay, for 1901 to 1905.

(Drainage area, 34,620 square miles.)

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	Per cent. of Rainfall.		
1901-02.								
July.....	44,290	22,100	33,350	0-963	1-110	33	69	3-4
August.....	23,190	16,120	18,180	0-525	0-605	14	65	4-3
September.....	15,310	11,210	12,870	0-371	0-414	17	58	2-5
October.....	16,200	10,260	12,000	0-349	0-402	21	49	1-9
November.....	19,870	14,790	16,610	0-479	0-535	17	27	3-1
December.....	20,880	13,850	17,690	0-511	0-589	19	16	3-1
January.....	20,340	14,560	17,080	0-493	0-568	20	10	2-8
February.....	14,480	12,600	13,110	0-379	0-395	19	25	2-1
March.....	49,460	12,810	30,830	0-891	1-027	33	32	3-1
The period.....								
1902-03.								
April.....	73,300	56,780	68,180	1-969	2-197	122	43	1-8
May.....	94,140	67,890	83,310	2-406	2-774	116	52	2-4
June.....	78,650	67,890	74,500	2-152	2-402	60	58	4-0
July.....	65,710	38,460	47,660	1-379	1-590	29	66	5-5
August.....	36,550	20,250	29,580	0-854	0-985	41	61	2-4
September.....	24,420	16,650	20,070	0-579	0-646	18	58	3-5
October.....	25,500	19,000	22,500	0-650	0-749	19	42	4-0
November.....	52,250	24,280	41,660	1-203	1-343	64	35	2-1
December.....	51,430	27,590	42,220	1-220	1-407	56	12	2-5
January.....	47,240	13,820	20,590	0-595	0-686	36	9	1-9
February.....	16,420	13,080	14,110	0-407	0-424	13	13	3-3
March.....	71,030	17,280	42,140	1-217	1-403	94	33	1-5
The year.....								
1903-04.								
April.....	68,670	58,410	63,960	1-847	2-061	229	42	0-9
May.....	85,010	57,690	72,350	2-090	2-410	185	56	1-3
June.....	72,880	58,410	54,820	1-583	1-767	34	59	5-2
July.....	79,680	39,360	50,760	1-466	1-690	40	66	4-2
August.....	39,220	23,100	31,120	0-899	1-037	32	60	3-2
September.....	27,780	19,000	22,790	0-658	0-734	27	57	2-7
October.....	34,330	24,960	29,470	0-851	0-981	49	46	2-0
November.....	28,760	17,180	22,460	0-649	0-724	80	29	0-9
December.....	18,860	12,840	14,360	0-415	0-478	23	6	2-1
January.....	12,840	10,100	11,640	0-336	0-387	15	2	2-6
February.....	10,100	9,100	9,790	0-283	0-305	17	1	1-8
March.....	15,190	8,870	10,430	0-301	0-347	11	21	3-0
The year.....								
1904-05.								
April.....	95,780	16,560	56,714	1-638	1-828	51	35	3-6
May.....	133,930	104,480	125,560	3-626	4-180	116	56	3-6
June.....	145,980	94,140	123,269	3-560	3-972	124	62	3-2
July.....	88,650	38,300	61,710	1-783	2-055	73	65	2-8
August.....	38,300	19,650	25,843	0-746	0-860	24	61	3-6
September.....	27,080	19,430	21,545	0-622	0-694	13	52	5-4
October.....	47,390	27,570	37,960	1-096	1-263	57	42	2-2
November.....	45,160	27,120	34,382	0-993	1-108	85	29	1-3
December.....	26,760	19,000	23,362	0-675	0-778	41	5	1-9
January.....	21,790	11,680	15,517	0-448	0-516	21	3	2-5
February.....	11,830	10,460	11,237	0-325	0-338	21	9	1-6
March.....	11,050	9,580	11,766	0-340	0-392	44	25	0-9
The year.....								
145,980 9,580 45,739 1-321 17-984 55 37 32-6								

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Britannia Bay, for 1905 to 1910.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inche,
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	Per cent of Rainfall.		
1905-06.								
April.....	51,620	25,270	40,852	1-180	1-316	101	40	1-3
May.....	79,680	36,510	63,509	1-835	2-115	73	53	2-9
June.....	69,420	43,090	57,791	1-669	1-862	53	63	3-5
July.....	42,820	29,650	34,069	0-982	1-132	25	67	4-5
August.....	34,330	20,090	25,698	0-742	0-855	36	63	2-4
September.....	28,870	21,150	23,542	0-680	0-758	19	58	3-9
October.....	31,260	18,260	22,574	0-652	0-751	29	44	2-6
November.....	29,650	19,060	21,372	0-617	0-688	38	28	1-8
December.....	25,230	15,270	18,659	0-539	0-621	31	18	2-0
January.....	32,300	14,870	20,167	0-583	0-672	29	22	2-3
February.....	30,480	17,670	23,176	0-669	0-696	39	14	1-8
March.....	20,170	13,720	17,245	0-498	0-574	48	18	1-2
The year.....	79,680	13,720	30,716	0-887	12-040	60	41	30-2
1906-07.								
April.....	68,444	20,844	42,066	1-215	1-355	170	41	0-8
May.....	98,168	65,584	85,895	2-481	2-860	179	52	1-6
June.....	88,216	77,210	83,566	2-414	2-694	60	66	4-5
July.....	71,486	27,000	46,094	1-331	1-534	96	68	1-6
August.....	26,600	13,990	19,364	0-359	0-644	28	69	2-3
September.....	14,200	9,940	11,540	0-333	0-371	15	62	2-4
October.....	12,720	9,980	10,916	0-315	0-363	10	48	3-5
November.....	14,870	11,917	13,435	0-388	0-433	17	31	2-6
December.....	14,950	11,940	13,429	0-385	0-443	16	13	2-7
January.....			17,700	0-222	0-256	28	7	0-9
February.....			18,000	0-231	0-240	14	5	1-7
March.....			12,500	0-361	0-416	21	24	2-0
The year.....	98,168	9,940	29,534	0-853	11-609	44	41	26-6
1908-09.								
April.....			346,180	1-334	1-489	115	34	1-3
May.....	153,010	110,636	132,520	3-828	4-414	110	35	4-0
June.....	132,930	112,920	127,910	3-694	4-123	412	64	1-0
July.....			358,880	1-701	1-961	85	69	2-3
August.....			330,690	0-886	1-022	73	64	1-4
September.....			316,170	0-467	0-521	37	60	1-4
October.....			3 9,750	0-272	0-314	22	40	1-4
November.....			3 9,510	0-275	0-307	20	32	1-5
December.....			3 9,320	0-269	0-310	10	13	3-1
January.....	21,000	16,500	18,360	0-530	0-611	16	8	3-3
February.....	22,500	19,000	20,630	0-595	0-619	28	9	2-2
March.....	26,800	21,000	22,790	0-658	0-759	19	24	3-9
The year.....	153,010	16,500	41,890	1-209	16-450	61	38	26-8
1909-10.								
April.....	89,500	23,500	59,290	1-712	1-911	68	34	2-8
May.....	158,000	80,000	120,500	3-481	4-014	89	50	4-5
June.....	158,000	74,500	112,710	3-256	3-634	227	62	1-6
July.....	74,500	43,800	57,640	1-664	1-918	37	65	5-2
August.....	62,000	34,000	46,740	1-353	1-560	52	64	3-0
September.....	36,000	31,500	33,210	0-959	1-070	44	56	2-4
October.....	33,000	29,500	31,140	0-899	1-070	74	43	1-4
November.....	35,000	32,000	33,210	0-959	1-116	45	34	2-4
December.....	41,500	27,500	33,500	0-968	0-806	38	17	2-1
January.....	27,500	21,500	24,190	0-690	0-572	52	11	1-1
February.....	22,500	17,200	19,070	0-550	0-572	78	31	1-1
March.....	46,500	16,000	25,840	0-746	0-860			
The year.....	158,000	16,000	49,780	1-437	19-567	65	41	30-1

¹Estimated by subtracting flow of Gatineau and Rideau rivers from Besserer's Grove.

²Record for half month only in June.

³Estimated by subtracting discharge of Gatineau and Rideau from Besserer's.

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Ottawa River near Britannia Bay, for 1910 to 1914.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	Per cent of Rainfall.		
1910-11.								
April	73,000	46,500	65,000	1.877	2.095	150	47	1.4
May	75,500	61,000	68,490	1.977	2.279	95	53	2.4
June	70,000	45,000	59,860	1.729	1.930	121	64	1.6
July	45,000	25,600	33,490	0.967	1.115	59	69	1.9
August	39,500	37,000	35,330	1.020	1.176	24	65	5.0
September	28,500	21,000	24,830	0.717	0.800	50	54	1.6
October	33,500	20,500	27,910	0.506	0.929	28	44	3.3
November	37,300	32,500	36,140	1.044	1.165	73	31	1.6
December	39,500	23,000	29,210	0.844	0.973	88	11	1.1
January	23,000	13,000	16,930	0.489	0.564	30	10	1.9
February	13,500	8,300	10,830	0.313	0.326	17	10	1.9
March	12,500	6,800	8,690	0.251	0.289	17	21	1.7
The year	75,500	6,800	34,730	1.003	13.641	63	40	25.4
1911-12.								
April	61,400	13,200	49,470	1.169	1.305	100	38	1.3
May	106,000	65,100	90,030	2.600	2.998	115	59	2.6
June	87,300	55,300	69,310	2.002	2.234	62	59	3.6
July	55,300	21,700	36,640	1.058	1.220	55	70	2.2
August	22,800	18,700	20,870	0.603	0.695	27	66	2.6
September	18,900	13,900	16,180	0.467	0.521	20	55	2.6
October	16,000	12,500	13,400	0.389	0.448	16	44	2.8
November	26,000	16,200	20,340	0.587	0.655	20	27	3.3
December	29,200	26,000	27,950	0.807	0.930	52	25	1.8
January	26,850	25,400	25,860	0.747	0.861	36	1	2.4
February	25,300	18,600	22,120	0.639	0.689	29	9	2.4
March	19,100	17,350	18,290	0.531	0.612	68	16	0.9
The year	106,000	12,500	33,460	0.966	13.168	46	39	28.5
1912-13.								
April	62,700	14,250	39,865	1.151	1.184	60	36.4	1.97
May	117,300	61,000	82,822	2.392	2.758	58	52.6	4.77
June	117,300	63,575	90,898	2.625	2.929	142	59.7	2.06
July	61,600	30,100	42,119	1.216	1.402	49	66.6	2.88
August	29,625	21,000	25,260	0.730	0.842	21	59.5	4.08
September	21,500	19,500	20,567	0.594	0.663	18	47.2	3.59
October	32,500	19,500	23,079	0.666	0.768	26	46.5	2.95
November	50,300	31,900	40,143	1.157	1.291	51	31.9	2.52
December	45,700	29,525	34,322	0.991	1.143	54	21.1	2.13
January	30,100	25,075	28,173	0.814	0.938	27	17.1	3.54
February	27,800	22,000	24,814	0.717	0.746	50	6.1	1.48
March	61,850	22,500	36,225	1.046	1.206	45	24.4	2.69
The year	117,300	14,250	40,734	1.177	15.870	46	39.1	34.66
1913-14.								
April	73,700	68,000	69,643	2.011	2.244	123	42.5	1.83
May	114,700	67,100	90,678	2.619	3.020	155	51.4	1.95
June	65,300	31,900	49,755	1.437	1.604	125	62.7	1.28
July	30,700	23,000	25,655	0.741	0.854	32	67.2	2.68
August	24,550	18,050	21,523	0.622	0.717	19	64.9	3.75
September	21,500	17,600	19,772	0.572	0.638	24	56.3	2.66
October	23,000	15,475	17,598	0.508	0.586	15	47.6	3.96
November	41,950	22,500	30,392	0.878	0.980	32	35.7	3.05
December	45,700	29,525	38,948	1.125	1.297	70	23.1	1.86
January	29,529	19,500	23,565	0.681	0.785	30	10.5	2.62
February	21,600	19,600	17,910	0.517	0.538	26	3.5	2.05
March	26,700	17,600	20,059	0.579	0.668	40	19.6	1.66
The year	114,700	15,475	35,527	1.026	13.931	47	40.4	29.35

NOTE.—Mean monthly precipitation was computed from 6 rainfall observation stations, viz.: Public Works Department stations at Quince dam and Timiskaming; Dominion Meteorological Service at Haileybury, Stonecliff, and Renfrew, and at Ottawa by Wm. T. Ellis, Central Experimental Farm.

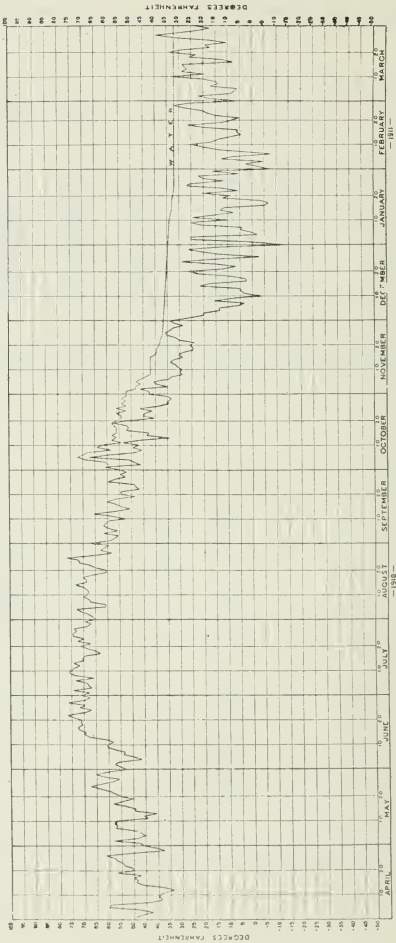
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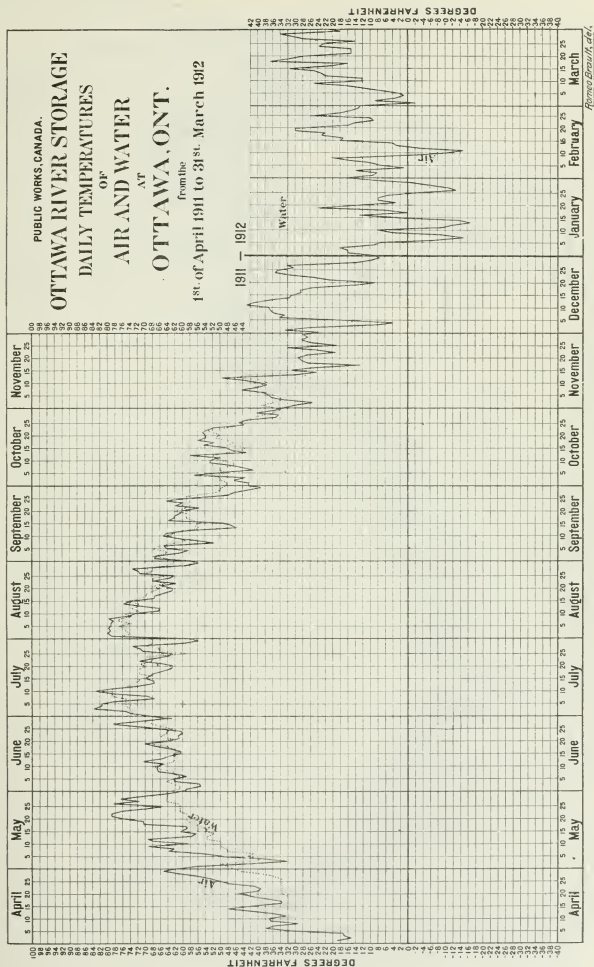
MONTHLY DISCHARGE of Ottawa River near Britannia Bay for 1914 and 1915.

	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	Per cent. of Rainfall.		
1914-15.								
April.....	58,047	22,512	31,941	0.922	1.029	38	36.4	2.73
May.....	74,532	47,394	64,645	1.867	2.153	224	56.6	0.96
June.....	47,394	35,913	42,295	1.222	1.364	52	60.6	2.65
July.....	43,094	17,290	30,090	0.869	1.002	66	67.0	1.52
August.....	17,290	11,300	13,409	0.387	0.446	20	64.2	2.27
September.....	12,420	10,060	11,086	0.320	0.357	12	56.4	2.93
October.....	10,180	9,400	9,470	0.274	0.316	12	46.5	2.65
November.....	11,835	8,750	10,063	0.291	0.325	11	27.1	3.03
December.....	13,990	11,400	12,430	0.359	0.414	23	13.3	1.78
January.....	12,420	11,300	11,840	0.342	0.394	18	12.3	2.21
February.....	13,330	11,300	11,735	0.339	0.353	20	16.9	1.80
March.....	15,910	11,050	12,587	0.364	0.420	120	23.1	0.35
The year....	74,532	8,750	21,860	0.631	8.573	35	40.0	24.88

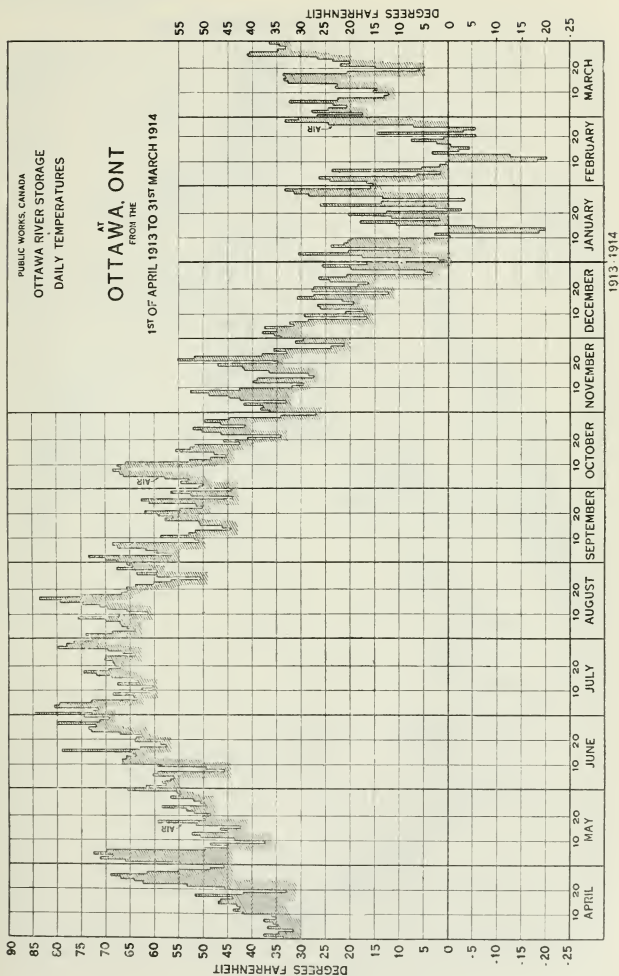
NOTE.—Mean monthly precipitation was computed from 7 rainfall observation stations, viz.—Public Works Department stations at Quinze dam and Timiskaming, Dominion Meteorological Service at Haileybury, Rutherglen, Stonecliffe and Reafrew, and at Ottawa, by Wm. T. Ellis, Central Experimental Farm.

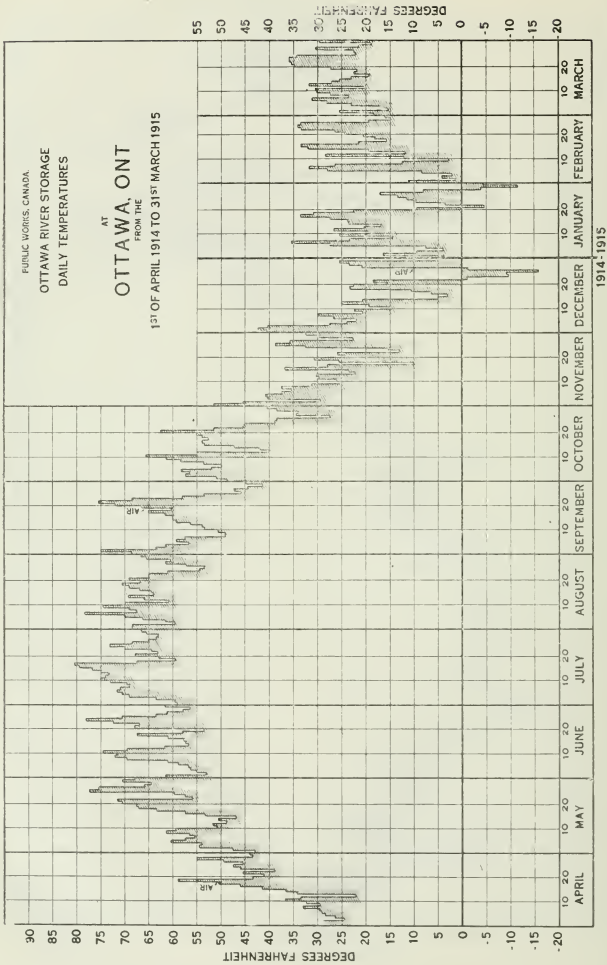
PUBLIC WORKS CANADA.
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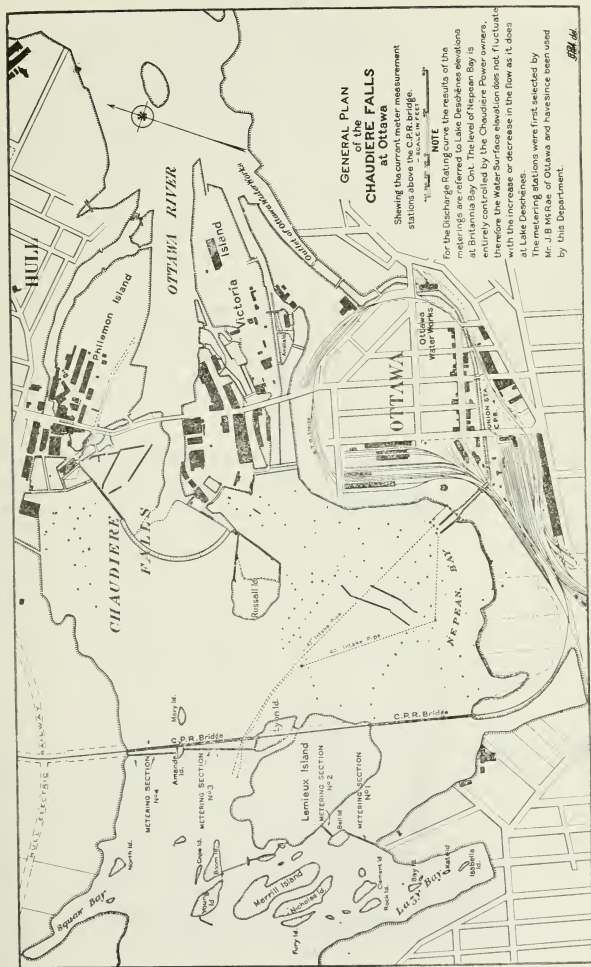




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RIDEAU RIVER.

Location of Gauge.—Water surface elevations are secured by measuring down from the base of rail on the Grand Trunk bridge near Hurdman's Bridge P.O.

Records available.—Gauge readings from the 24th March, 1914, to date.

Drainage area.—1,516 square miles.

Discharge measurements.—Made from the Grand Trunk bridge in the summer, and about one-half a mile above in winter.

Discharge curve.—Not yet well defined.

DISCHARGE MEASUREMENTS of the Rideau River.

Date.	Made by	W. S. Elevation.	Discharge in Sec.-ft.
1901. April 1	Andrew Bell.	187-90	14,300
1905. April 20-21	S. B. Johnson.		2,365
June 6	O. Stitt.		390
Aug. 14	J. E. Walsh.		705
1908. May 13	D. H. Philp.		9,410
1911. Dec. 15	S. B. Johnson.	182-22	590
1912. Jan. 16	"	182-37	430
Mar. 7	"	182-42	390
April 9	"	187-67	12,670
1913. Jan. 9-10	A. A. Anderson.	185-06	1,570
Dec. 9-10	H. Paterson.	182-36	970
1914. Mar. 5	G. M. Brown.	182-66	460
April 15	"	183-73	2,960
Oct. 10	S. B. Johnson.	181-73	307
1915. Mar. 25	G. B. Anderson.	184-06	2,600
" 27	"	184-26	2,240

GATINEAU RIVER.

Location of Gauges.—Staff gauge No. 1 at head of falls at Chelsea. Staff gauge No. 2 on pier at foot of island at Chelsea. Bristol recording gauge on pier at foot of island at Chelsea.

Records Available.—Gauge No. 1 from 24th October, 1911, to date. Gauge No. 2 from 12th December, 1899, to date.

Drainage Area.—9,130 square miles.

Discharge Measurements.—Made from a launch at Ironsides during the summer, and opposite Gatineau Point village. During the winter, they are made at the head of Pagan Falls, Kirk's Ferry.

Discharge Curve.—Fairly well defined.

Winter Flow.—Discharge relation is affected by ice usually from late in November to early in April.

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DISCHARGE MEASUREMENTS of the Gatineau River and Tributaries.

Date.	Made by	W. S. Elevation, Chelsea Upper gauge.	W. S. Elevation, Chelsea Lower gauge.	Discharge in Sec.-ft.
1902.				
Oct. 14	C. E. Gauvin ..		204-65	5,240
1905.				
May 18	F. W. Anderson.....		211-35	35,100
June 10	"		208-65	19,860
July 3	"		206-75	11,560
" 27	"		206-25	9,320
Sept. 2	A. L. McLennan		204-85	4,900
Oct. 25	J. J. Collins.....		206-55	10,260
" 27	J. B. McRae.....		206-65	12,550
Nov. 2	"		206-05	10,540
1906.				
May 15	S. B. Johnson		210-50	32,440
Oct. 15	"		204-80	5,580
1907.				
May 25	"		212-85	45,590
Aug. 29	"		3,430	Gens de Terre R.
" 29	"		1,990	" " "
" 31	"		770	R. Desert at Maniwaki.
1908.				
May 7	"		213-15	47,920
" 12	D. H. Philp.....		214-45	58,460
" 15	"		214-70	63,540
Sept. 30	S. B. Johnson.....		203-95	3,300
1909.				
May 21	"		215-60	65,580
1911.				
Jan. 27	"		205-15	4,200
Feb. 13	"		205-35	3,030
Oct. 25	"		237-15	4,200
" 31	W. E. Blue.....	237-40	204-75	545
Nov. 22	S. B. Johnson.....	238-20	205-00	6,820
1912.				
Jan. 11	"	241-50	206-10	5,350
Mar. 8	G. M. Brown.....	237-50	204-75	4,030
Sept. 30	W. E. Blue.....	238-48	207-94	1,060
1913.				
Jan. 3-7	S. B. Johnson.....	239-03	208-49	9,080
Dec. 6	H. S. Paterson.....	240-63	210-59	14,140
1914.				
Mar. 6	G. M. Brown.....	238-78	207-59	3,860
Oct. 9	S. B. Johnson.....	239-36	207-29	2,400
" 15	E. Cox and C. Kelly.....	240-01	207-39	3,080
1915.				
Mar. 31	G. B. Anderson ..	239-91	207-14	3,870

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MONTHLY DISCHARGE of Gatineau River below Chelsea for 1900 to 1904.

(Drainage area, 9,000 square miles.)

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Temperature.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1900-01.								
April.....	44,300	7,200	20,182	2.24	2.50	329	44.4	0.76
May.....	41,300	20,900	28,553	3.17	3.66	122	53.3	3.00
June.....	21,600	10,500	15,800	1.76	1.96	61	66.6	3.21
July.....	13,500	24,800	20,765	2.31	2.66	44	68.9	5.99
August.....	13,900	7,400	11,137	1.23	1.42	52	69.2	2.72
September.....	12,300	6,600	9,130	1.02	1.14	32	60.7	3.56
October.....	19,300	10,100	13,210	1.47	1.69	117	53.7	1.45
November.....	14,900	9,650	11,895	1.32	1.47	42	33.3	1.60
December.....	14,900	8,300	11,574	1.29	1.49	93	17.2	3.31
January.....	9,600	8,200	8,710	0.97	1.12	34	11.7	0.80
February.....	9,600	8,250	8,829	0.98	1.02	128	11.3	2.20
March.....	8,750	6,750	7,611	0.85	0.98	45	24.3	
The year.....	44,300	6,600	13,950	1.53	21.11	66	42.9	32.10
1901-02.								
April.....	41,300	7,900	24,878	2.76	3.08	103	46.4	2.99
May.....	42,250	19,900	31,334	3.49	4.02	103	57.2	3.91
June.....	23,900	12,800	18,910	2.10	2.34	62	67.5	3.76
July.....	12,250	7,100	8,958	1.00	1.15	36	71.8	3.18
August.....	8,400	6,300	7,223	0.80	0.92	28	68.3	3.23
September.....	6,800	4,600	5,383	0.60	0.67	35	60.7	1.91
October.....	7,450	4,600	6,005	0.67	0.77	53	47.8	1.45
November.....	5,900	5,100	5,390	0.60	0.67	30	28.1	2.25
December.....	13,600	5,400	8,936	0.99	1.14	26	18.5	4.32
January.....	11,400	8,100	9,110	1.01	1.16	30	11.8	3.90
February.....	8,200	6,800	7,689	0.85	0.88	31	16.0	2.83
March.....	23,300	6,350	11,710	1.30	1.50	43	34.2	3.47
The year.....	42,250	4,600	12,155	1.35	18.30	42	44.0	37.20
1902-03.								
April.....	30,100	24,300	27,723	3.08	3.44	126	45.2	2.74
May.....	36,200	21,600	28,539	3.20	3.69	203	53.8	1.82
June.....	25,500	18,800	23,070	2.56	2.86	67	60.6	4.29
July.....	18,800	11,000	15,165	1.66	1.91	32	68.9	5.98
August.....	10,850	7,400	9,085	1.01	1.16	70	65.2	1.67
September.....	7,400	4,800	5,707	0.63	0.70	57	60.7	1.23
October.....	9,900	4,600	6,442	0.72	0.83	25	43.8	3.31
November.....	15,600	10,000	12,547	1.39	1.55	106	36.8	1.46
December.....	14,000	8,400	10,942	1.22	1.41	43	14.7	3.26
January.....	10,100	7,900	8,771	0.97	1.12	40	11.8	2.82
February.....	8,700	7,900	8,200	0.91	0.95	22	18.2	4.25
March.....	23,200	8,200	14,560	1.61	1.86	138	24.4	1.35
The year.....	36,200	4,600	14,266	1.58	21.48	63	42.8	34.18
1903-04.								
April.....	28,200	22,500	24,500	2.72	3.04	320	44.1	0.95
May.....	31,500	20,500	27,129	3.01	3.47	2,892	59.2	0.12
June.....	25,500	14,900	21,383	2.37	2.64	40	62.8	6.55
July.....	20,900	11,900	16,158	1.80	2.08	64	68.5	3.24
August.....	14,400	9,600	11,952	1.33	1.53	38	62.4	4.00
September.....	14,000	8,400	10,890	1.21	1.35	63	57.9	2.14
October.....	15,300	12,000	13,706	1.52	1.75	50	48.9	3.51
November.....	11,700	7,000	8,987	1.00	1.12	164	31.2	0.69
December.....	7,900	7,400	7,577	0.84	0.97	49	11.5	1.98
January.....	9,000	7,600	8,190	0.91	1.05	27	4.9	3.82
February (29 days).....	10,150	9,300	9,872	1.10	1.19	37	6.1	3.20
March.....	11,400	8,700	9,429	1.05	1.21	26	24.0	4.66
The year.....	31,500	7,000	14,146	1.57	21.40	62	40.1	34.86

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Gatineau River below Chelsea for 1904 to 1908.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Temperature.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1904-05.								
April.....	31,400	11,900	21,003	2.33	2.60	69	38.8	3.77
May.....	59,000	38,900	48,335	5.37	6.19	196	59.9	3.16
June.....	41,700	22,500	31,157	3.46	3.86	154	65.3	2.51
July.....	21,400	11,900	16,135	1.79	2.06	56	68.3	3.71
August.....	14,400	9,600	12,119	1.35	1.56	54	64.7	2.91
September.....	17,200	8,400	11,420	1.27	1.42	28	54.8	5.09
October.....	15,900	11,700	13,561	1.54	1.78	127	44.2	1.40
November.....	11,700	7,300	8,923	0.99	1.10	121	29.8	0.91
December.....	8,300	7,300	7,568	0.84	0.97	51	8.9	1.89
January.....	9,300	7,700	8,422	0.94	1.08	33	7.4	3.29
February.....	10,200	9,100	9,732	1.08	1.12	81	9.6	1.48
March.....	11,400	8,400	9,477	1.05	1.21	101	24.0	1.20
The year.....	59,000	7,300	16,551	1.84	24.95	80	39.6	31.32
1905-06.								
April.....	13,700	11,400	12,413	1.38	1.54	162	41.8	0.95
May.....	32,900	15,500	28,119	3.12	3.60	217	54.7	1.66
June.....	26,800	13,500	18,947	2.10	2.34	55	65.2	4.23
July.....	13,500	10,000	11,884	1.26	1.45	35	70.0	4.10
August.....	10,000	5,700	7,245	0.80	0.92	30	66.6	3.10
September.....	5,900	5,300	5,613	0.62	0.69	29	59.8	2.35
October.....	11,900	5,700	8,216	0.91	1.05	44	46.5	2.40
November.....	10,400	6,500	7,970	0.88	0.98	56	31.6	1.74
December.....	7,400	5,900	6,568	0.73	0.84	36	21.6	2.33
January.....	12,200	5,900	7,961	0.88	1.01	81	20.8	1.25
February.....	12,600	7,700	9,957	1.11	1.16	45	15.8	2.58
March.....	9,200	6,300	7,194	0.80	0.92	43	22.7	2.15
The year.....	32,900	5,300	10,971	1.22	16.50	57	43.1	28.84
1906-07.								
April.....	22,500	7,600	13,407	1.49	1.66	191	43.2	0.87
May.....	30,100	21,600	27,039	3.00	3.46	216	53.9	1.60
June.....	24,800	16,600	20,790	2.31	2.58	55	67.1	4.73
July.....	16,200	5,800	8,981	1.00	1.15	67	70.5	1.72
August.....	5,900	5,000	5,384	0.60	0.69	42	71.6	1.66
September.....	6,000	5,200	5,523	0.61	0.68	29	62.4	2.37
October.....	7,600	5,000	6,084	0.68	0.78	23	46.8	3.36
November.....	6,900	5,300	5,563	0.62	0.69	47	32.3	1.48
December.....	5,200	4,200	4,500	0.50	0.58	22	12.5	2.59
January.....	4,200	3,300	3,900	0.43	0.50	26	10.6	1.89
February.....	4,700	4,200	4,600	0.51	0.53	39	7.9	1.37
March.....	6,300	4,200	5,000	0.56	0.65	27	27.0	2.38
The year.....	30,100	3,300	9,231	1.03	13.95	65	42.2	26.02
1907-08.								
April.....	14,400	7,600	10,367	1.15	1.28	45	36.5	2.85
May.....	41,700	15,500	28,452	3.16	3.64	255	48.9	1.43
June.....	29,900	24,300	27,527	3.06	3.41	138	67.2	2.47
July.....	23,900	15,500	19,281	2.14	2.47	76	69.3	3.23
August.....	15,500	10,500	12,084	1.34	1.55	221	64.4	0.70
September.....	11,100	10,500	10,610	1.98	2.21	57	58.1	3.90
October.....	10,700	10,500	10,594	1.18	1.36	45	42.8	3.05
November.....	10,500	9,300	10,070	1.12	1.25	29	33.0	4.28
December.....	8,400	8,000	8,300	0.92	1.06	22	23.2	4.74
January.....	9,100	8,200	8,700	0.97	1.12	47	11.7	2.40
February.....	16,000	9,100	10,800	1.20	1.24	30	10.9	4.33
March.....	22,800	15,700	19,600	2.11	2.43	65	24.3	3.72
The year.....	41,700	7,600	14,664	1.69	23.02	62	40.9	37.10

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Gatineau River below Chelsea for 1908 to 1912.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square Mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1908-09.								
April.....	43,250	23,750	33,300	3.700	4.129	240	36.6	1.7
May.....	63,520	43,400	54,940	6.104	7.037	132	57.9	5.34
June.....	54,020	19,950	37,330	4.147	4.628	367	66.2	1.26
July.....	15,850	9,200	12,560	1.396	1.609	61	71.9	2.63
August.....	8,640	4,300	5,490	0.610	0.703	49	66.7	1.43
September.....	3,150	2,250	2,910	0.323	0.369	30	63.1	1.18
October.....	3,175	2,250	2,850	0.316	0.364	15	48.9	2.40
November.....	4,770	3,410	4,080	0.453	0.505	19	33.8	2.64
December.....	8,040	4,520	6,000	0.667	0.769	20	14.9	3.93
January.....	4,730	2,250	3,600	0.400	0.461	14	13.7	3.36
February.....	640	1,180	1,920	0.213	0.221	7	16.3	3.07
March.....	780	1,180	3,330	0.370	0.426	12	24.8	3.62
The year.....	63,520	1,180	14,026	1.558	21.212	80	42.9	32.58
1909-10.								
April.....	54,020	12,460	36,237	4.027	4.494	116	37.2	3.86
May.....	76,000	37,460	56,691	6.299	7.262	122	52.9	5.97
June.....	68,150	20,990	35,851	3.953	4.445	188	63.9	2.37
July.....	34,700	12,700	19,248	2.139	2.466	49	66.2	5.06
August.....	32,100	10,380	18,923	2.102	2.423	79	65.7	3.06
September.....	17,040	10,380	13,460	1.496	1.669	55	56.8	3.06
October.....	16,580	8,950	12,616	1.402	1.616	143	44.7	1.13
November.....	8,950	6,930	7,973	0.886	0.988	26	35.4	3.86
December.....	10,300	6,040	8,682	0.964	1.111	62	19.0	1.80
January.....	6,040	3,718	4.468	0.497	0.573	14	17.7	3.40
February.....	3,465	2,510	3,196	0.356	0.370	16	13.2	2.33
March.....	14,227	2,440	5,576	0.620	0.714	36	33.2	1.98
The year.....	76,000	2,440	18,577	2.064	21.131	76	42.1	37.88
1910-11.								
April.....	46,080	21,770	32,910	3.657	4.081	188	47.5	2.17
May.....	47,640	16,580	27,110	3.012	3.472	193	53.8	1.80
June.....	27,100	14,780	20,250	2.250	2.511	183	64.0	1.37
July.....	14,360	7,550	10,320	1.147	1.329	52	69.2	2.58
August.....	10,020	6,620	7,590	0.843	0.971	22	66.2	4.39
September.....	11,900	6,310	10,440	1.160	1.294	66	54.8	1.96
October.....	17,040	6,465	11,410	1.268	1.462	36	46.5	4.07
November.....	9,660	6,310	8,310	0.923	1.030	52	32.1	1.99
December.....	6,155	3,680	5,020	0.558	0.643	35	11.9	1.82
January.....	4,081	3,247	3,950	0.439	0.506	28	11.2	1.78
February.....	4,220	2,638	3,110	0.346	0.306	13	12.1	2.74
March.....	4,039	2,445	2,720	0.302	0.348	14	21.1	2.47
The year.....	47,640	2,445	11,928	1.325	18.007	62	40.9	29.14
1911-12.								
April.....	27,640	3,760	14,110	1.568	1.750	1.19	39.2	1.47
May.....	49,920	31,070	38,620	4.291	4.947	1.77	62.9	2.80
June.....	33,990	17,450	28,650	3.183	3.552	0.98	64.6	3.64
July.....	16,300	7,830	11,240	1.249	1.440	0.52	71.4	2.79
August.....	13,480	6,280	8,720	0.969	1.117	0.76	70.3	1.47
September.....	6,900	4,850	5,440	0.604	0.674	0.23	56.9	2.98
October.....	4,850	3,760	4,520	0.502	0.579	0.28	47.0	2.10
November.....	6,900	4,440	5,260	0.584	0.652	0.22	30.4	2.95
December.....	8,635	2,410	6,610	0.734	0.846	0.31	26.1	2.68
January.....	6,555	5,150	5,170	0.574	0.662	0.25	9.1	2.61
February.....	4,050	2,350	2,950	0.328	0.354	0.12	11.2	3.04
March.....	2,640	2,015	2,430	0.270	0.311	0.22	17.9	1.42
The year.....	49,920	2,015	11,143	1.237	16.884	0.56	42.3	29.95

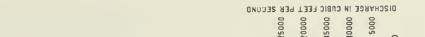
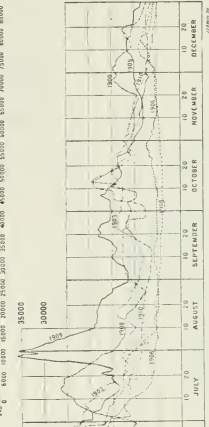
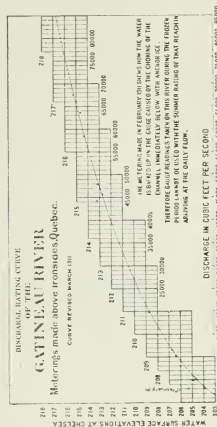
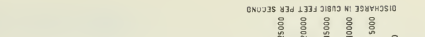
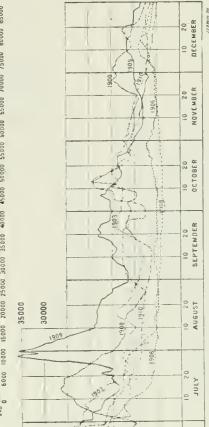
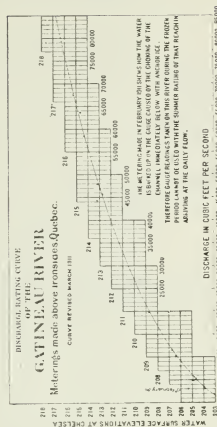
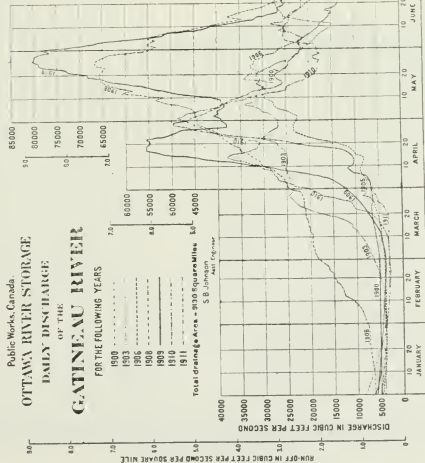
6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Gatineau River below Chelsea for 1912-1915.

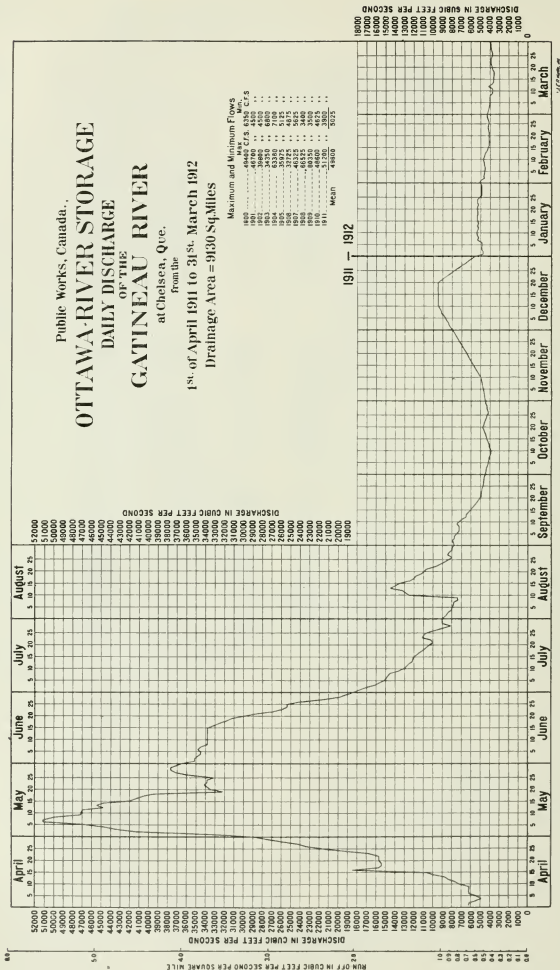
Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture. on	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	of Rainfall. Per cent.		
1912-13.								
April.....	38,900	5,000	18,347	2-010	2-243	80	38-5	2-80
May.....	49,000	35,000	41,760	4-574	5-274	102	55-1	5-15
June.....	40,650	24,350	29,593	3-241	3-617	268	61-1	1-35
July.....	23,050	8,500	13,671	1-497	1-726	44	67-9	3-69
August.....	8,850	6,050	7,628	0-835	0-963	20	61-0	4-94
September.....	7,850	6,800	7,445	0-815	0-910	23	58-0	4-01
October.....	20,400	6,350	9,947	1-089	1-256	51	49-0	2-47
November.....	23,250	13,225	18,257	2-000	2-232	71	34-7	3-13
December.....	13,800	8,625	11,244	1-232	1-420	41	22-2	3-47
January.....	8,850	5,800	7,684	0-842	0-971	25	17-8	3-94
February.....	5,510	3,490	4,038	0-442	0-460	25	0-5	1-81
March.....	14,630	3,160	6,444	0-706	0-814	21	23-6	3-94
The year.....	49,000	3,160	14,718	1-612	21-886	54	40-8	40-90
1913-14.								
April.....	42,860	14,850	19,753	2-163	2-414	139	35-6	1-74
May.....	54,000	20,300	33,905	3-714	4-282	202	55-0	2-12
June.....	19,550	10,775	14,215	1-557	1-738	155	60-6	1-12
July.....	10,250	7,700	8,730	0-956	1-102	40	67-2	2-73
August.....	7,550	4,500	5,698	0-624	0-719	23	63-0	3-13
September.....	7,100	4,740	6,073	0-665	0-742	29	58-4	2-59
October.....	22,300	5,125	9,224	1-010	1-165	30	47-0	3-91
November.....	23,550	14,800	20,212	2-213	2-470	76	27-5	3-24
December.....	20,050	7,550	11,720	1-284	1-450	81	9-4	1-82
January.....	7,600	4,860	7,469	0-818	0-943	28	13-5	3-35
February.....	5,300	4,130	7,159	0-784	0-816	59	16-4	1-38
March.....	4,330	3,330	5,673	0-621	0-716	44	22-0	1-63
The year.....	54,000	3,330	12,501	1-369	18-587	65	39-6	28-76
1914-15.								
April.....	18,652	4,432	7,846	0-859	0-959	47	35-5	2-05
May.....	28,840	14,528	21,565	2-362	2-723	495	55-0	0-55
June.....	14,108	7,736	9,950	1-090	1-216	48	60-6	2-56
July.....	10,156	5,552	7,897	0-865	0-997	29	67-2	3-43
August.....	5,832	4,432	4,997	0-547	0-631	31	63-0	2-03
September.....	4,992	4,152	4,789	0-524	0-585	23	57-0	2-57
October.....	4,992	3,592	4,325	0-474	0-547	24	47-0	2-24
November.....	7,906	4,432	5,380	0-589	0-657	22	27-0	3-07
December.....	7,906	5,950	6,698	0-734	0-846	34	9-5	2-48
January.....	6,182	3,790	4,835	0-530	0-611	24	11-9	2-54
February.....	3,953	2,076	3,016	0-330	0-344	16	16-4	2-20
March.....	3,200	1,617	2,372	0-260	0-300	63	22-0	0-48
The year.....	28,840	1,617	7,005	0-767	10-416	39	39-3	26-29

NOTE.—Mean of Bark Lake and Ottawa, taken from 1st Nov., 1912, for temperature and rainfall.

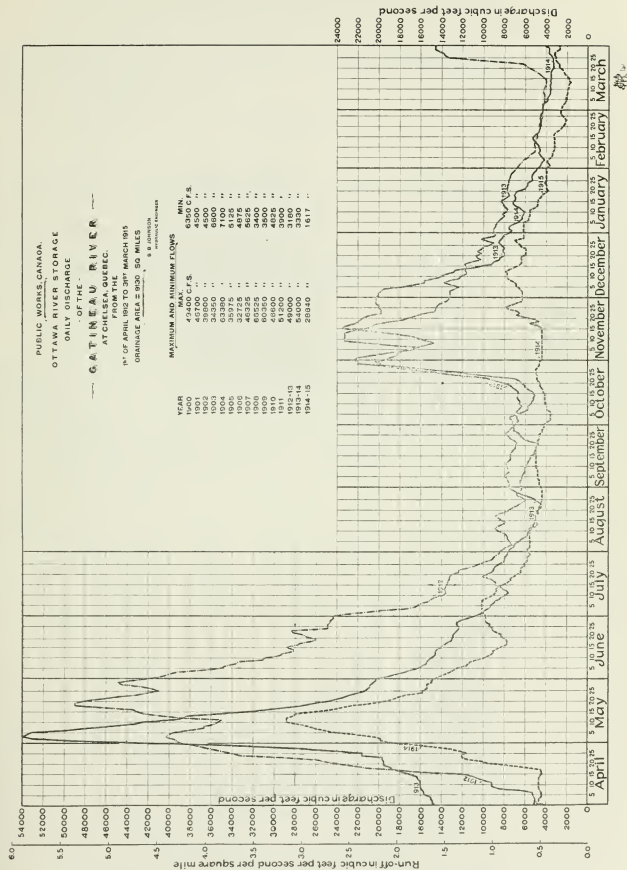
Public Works Canada.
OTTAWA RIVER STORAGE
OF THE
GATINEAU RIVER
FOR THE FOLLOWING YEARS

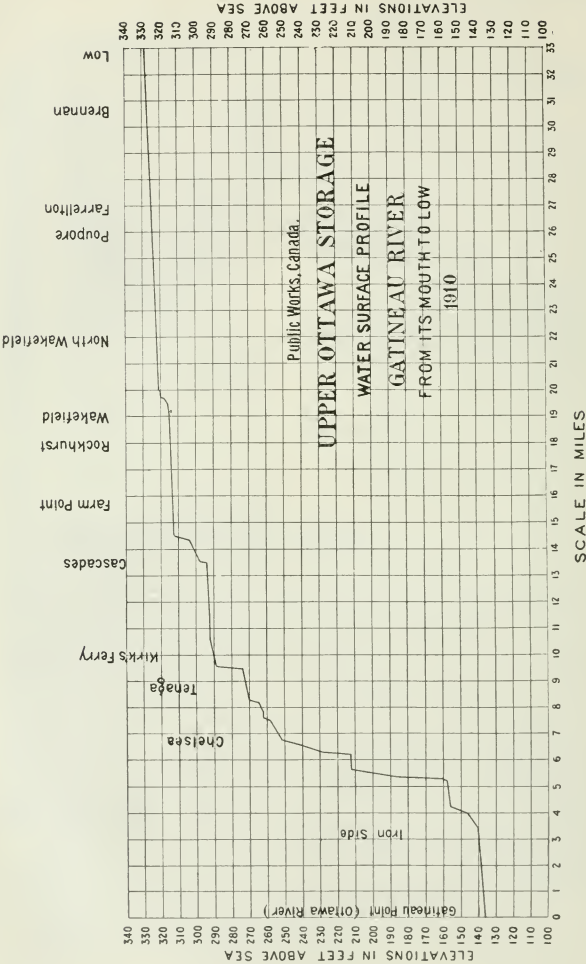


Public Works, Canada, **OTTAWA-RIVER STORAGE** DAILY DISCHARGE OF THE **GATINEAU RIVER** at Chelsea, Que., from the 1st. of April 1911 to 31st. March 1912 Drainage Area = 9130 Sq.Miles



SESSIONAL PAPER No. 19a





SESSIONAL PAPER No. 19a

OTTAWA RIVER, BELOW OTTAWA.

Location of Gauge.—Staff gauge at foot of the Rideau locks.

Records Available.—Readings have been taken from this gauge by the Department of Railways and Canals since the year 1844. These are all available with the exception of the years 1847, 1848, and 1849, records for these years having been destroyed by fire.

Drainage Area.—45,470 square miles, including Gatineau and Rideau rivers.

Discharge Measurements.—These have been made since the year 1905, at Besserer's Grove, 9 miles below Ottawa. During extreme high water, the country on the Quebec side of the river is flooded for about a quarter of a mile back. The movement of this mass of water is so slow that it cannot be metered, thus rendering the high-water measurements, to a small degree, unreliable. New sections were chosen, in the spring of 1915, at Kettle island, opposite the rifle range. These are apparently quite suitable at high water, but during low water the section on the north side of the island will probably be useless owing to slack water.

Discharge Curve.—During certain periods of the year, the north shore tributaries of the Ottawa river yield a greater rate of flow per square mile of their drainage area than does the Ottawa river itself. This is inclined to retard the flow of the Ottawa while the basin, Ottawa-Grenville, is filling up, causing the relation between the gauge readings at the Rideau locks and the flow to vary. The discharge curve is fairly reliable during the greater part of the year.

Winter Flow.—Discharge relation affected by ice.

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of the Ottawa River at Besserer's Grove.

Date.	Made by	W. S. Elevation at Rideau Locks.	Discharge in Sec.-ft.
1904.			
June 13	A. McDougall.....	145.70	182,000
1905.			
May 8	F. W. Anderson	136.85	74,530
" 17	"	139.55	116,000
June 12-13	"	136.35	81,980
July 4	"	133.55	54,390
" 28	"	132.30	48,470
Sept. 6	A. L. McLennan	129.95	25,540
Oct. 28	J. J. Collins.....	131.45	37,690
1906.			
May 17	S. B. Johnson.....	140.20	122,270
Sept. 11	Alf. Tamm.....	128.40	18,750
" 12	"	128.55	17,620
Oct. 13	"	128.70	15,660
1907.			
May 23	S. B. Johnson.....	142.10	142,470
1908.			
May 6	S. B. Johnson.....	144.05	160,430
" 11	D. H. Philp.....	145.95	185,720
" 14	"	146.95	198,660
Oct. 3	S. B. Johnson.....	127.60	14,610
1909.			
May 20	S. B. Johnson	147.55	217,200
1910.			
May 6	S. B. Johnson.....	139.95	115,550
1911.			
Jan. 25-26	S. B. Johnson	129.85	19,150
Feb. 15	"	129.60	16,360
1912.			
Jan. 10	S. B. Johnson.....	132.20	31,490
Mar. 6	G. M. Brown.....	130.37	21,770
Aug. 30	W. E. Blue.....	131.04	30,900
1913.			
Mar. 7	S. B. Johnson.....	132.79	35,240
Sept. 12	A. M. Kirkpatrick.....	129.20	24,990
Dec. 4	S. B. Johnson.....	134.45	63,980
1914.			
Jan. 15	G. M. Brown.....	131.87	31,880
Mar. 3	"	131.45	27,850
" 23-24	"	131.54	24,520
Oct. 7	S. B. Johnson	127.20	11,720
" 13	E. Cox and C. Kelly	127.45	13,080

*Estimated.

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1866 to 1870.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1866-67.								
April.....	147,000	24,000	76,000	1-671	1-865	57	43	3-3
May.....	147,000	100,000	117,000	2-573	2-967	96	48	3-1
June.....	104,000	84,000	95,800	2-173	2-425	81	62	3-0
July.....	84,000	52,000	70,700	1-555	1-793	39	72	4-6
August.....	52,000	34,500	43,600	0-959	1-106	38	60	2-9
September.....	34,200	33,500	46,300	1-018	1-136	19	53	5-9
October.....	58,000	44,500	50,800	1-117	1-288	64	48	2-0
November.....	102,000	42,800	71,300	1-568	1-750	31	34	5-6
December.....	90,500	75,400	79,400	1-746	2-013	63	16	3-2
January.....	68,000	51,000	59,400	1-306	1-506	100	7	1-5
February.....	41,500	36,500	39,000	0-857	0-892	59	19	1-5
March.....	33,500	28,500	31,300	0-688	0-793	66	21	1-2
The year.....	147,000	24,000	65,300	1-436	19-534	52	40-3	37-8
1867-68.								
April.....	86,000	40,000	59,200	1-302	1-453	30	36	4-8
May.....	167,000	102,000	141,600	3-114	3-590	92	45	3-9
June.....	171,500	130,000	150,000	3-299	3-682	184	67	2-0
July.....	100,000	69,500	81,300	1-788	2-062	206	69	1-0
August.....	65,500	37,000	44,500	0-979	1-093	34	56	3-2
September.....	77,500	26,000	44,100	0-969	1-117	45	48	2-5
October.....	69,500	28,200	31,200	0-686	0-766	33	30	2-3
November.....	38,500	25,000	29,100	0-639	0-737	57	6	1-3
December.....	31,500	22,800	24,500	0-539	0-621	52	8	1-2
January.....	26,000	17,400	18,800	0-411	0-443	28	18	1-6
February.....	20,800	16,500	24,100	0-529	0-610	61	28	1-0
March.....	38,300							
The year.....	171,500	16,500	76,200	1-676	17-441	63	27-8
1868-69.								
April.....	50,000	42,500	48,800	1-073	1-197	149	36	0-8
May.....	114,000	70,000	93,400	2-054	2-368	169	55	1-4
June.....	98,000	63,000	82,000 ¹	1-803	2-012	201	62	1-0
July.....	53,000	30,000	40,100	0-882	1-017	85	73	1-2
August.....	57,000	22,500	44,200	0-972	1-121	47	65	2-4
September.....	19,500	15,500	17,600	0-387	0-432	27	52	1-6
October.....	23,500	18,000	20,800	0-457	0-527	44	39	1-2
November.....	29,500	27,500	28,200	0-620	0-692	36	29	1-9
December.....	19,400	16,200	17,900	0-394	0-455	21	10	2-2
January.....	15,800	15,500	15,700	0-345	0-398	15	16	2-6
February.....	12,800	12,500	12,700	0-279	0-290	7	11	4-4
March.....	13,000	12,000	12,500	0-275	0-608	29	18	2-1
The year.....	114,000	12,000	36,200	0-796	11-117	53	38-8	20-8
1869-70.								
April.....	132,000	22,500	68,000	1-495	1-668	152	45	1-1
May.....	18,500	136,000	167,500	3-683	4-246	193	50	2-2
June.....	144,500	99,500	122,000	2-683	2-994	40	57	7-4
July.....	98,000	60,000	78,000	1-715	1-977	124	65	1-6
August.....	65,800	52,000	58,500	1-286	3-460	115	62	3-0
September.....	77,600	56,200	66,500	1-462	1-632	23	60	7-0
October.....	69,500	38,500	53,500	1-176	1-356	68	41	2-0
November.....	41,700	37,000	39,500	0-868	0-969	35	27	2-8
December.....	33,000	29,300	31,000	0-681	0-785	30	19	2-6
January.....	36,200	27,800	31,600	0-696	0-802	23	15	3-5
February.....	35,500	29,800	32,300	0-710	0-739	35	11	2-1
March.....	30,000	25,700	27,800	0-611	1-444	72	24	2-0
The year.....	185,000	22,500	64,700	1-423	22-072	59	39-7	37-3

¹The mean for the month of August for 47 years.

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1870 to 1874.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1870-71.								
April.....	198,500	41,800	112,500	2.474	2.761	172	43	1.6
May.....	192,000	81,000	135,600	2.982	3.438	312	60	1.1
June.....	79,000	41,700	59,400	1.306	1.457	81	72	1.8
July.....	41,400	30,700	36,000	0.791	0.912	38	71	2.4
August.....	30,000	19,800	24,600	0.541	0.624	31	66	2.0
September.....	19,800	16,000	17,800	0.391	0.436	17	59	2.5
October.....	27,700	13,800	20,300	0.446	0.514	13	49	4.0
November.....	45,100	30,700	37,700	0.829	0.925	62	33	1.5
December.....	31,600	24,300	27,500	0.605	0.698	26	19	2.7
January.....	26,000	22,800	24,400	0.536	0.618	28	3	2.2
February.....	22,200	20,300	21,200	0.466	0.485	22	12	2.2
March.....	51,800	21,500	34,000	0.747	0.861	32	30	2.7
The year.....	198,500	13,800	45,900	1.009	13.721	51	43.1	26.7
1871-72.								
April.....	130,700	53,300	88,000	1.935	2.159	74	41	2.9
May.....	170,500	127,500	148,800	3.272	3.773	343	56	1.1
June.....	119,500	69,500	93,000	2.045	2.282	79	62	2.9
July.....	65,500	42,500	54,000	1.187	1.369	35	64	3.9
August.....	40,000	26,000	31,300	0.688	0.793	72	65	1.1
September.....	21,000	12,800	19,800	0.435	0.485	44	53	1.1
October.....	22,400	12,800	17,300	0.380	0.439	34	47	1.3
November.....	27,300	24,300	25,600	0.563	0.628	17	24	3.7
December.....	19,300	10,500	15,000	0.329	0.379	10	9	3.7
January.....	17,000	15,000	16,000	0.352	0.406	34	14	1.2
February.....	14,300	12,000	13,000	0.285	0.308	24	16	1.3
March.....	12,000	9,600	10,700	0.235	0.271	34	14	1.8
The year.....	170,500	9,600	44,400	0.976	13.292	53	38.8	25.0
1872-73.								
April.....	59,500	18,200	37,000	0.814	0.908	101	38	0.9
May.....	161,300	78,700	119,000	2.617	3.017	72	55	4.2
June.....	142,000	74,000	106,500	2.342	2.614	73	70	3.6
July.....	71,700	43,500	57,000	1.253	1.445	28	73	5.2
August.....	41,300	25,600	33,000	0.725	0.836	23	72	3.6
September.....	47,000	25,600	36,000	0.792	0.884	24	62	3.7
October.....	53,300	43,500	48,500	1.066	1.229	37	49	3.3
November.....	54,000	38,000	46,000	1.012	1.129	103	33	1.1
December.....	27,300	24,200	25,500	0.561	0.647	32	10	2.0
January.....	27,000	21,400	24,300	0.534	0.616	27	8	2.3
February.....	25,700	21,700	23,700	0.521	0.542	26	12	2.1
March.....	24,500	19,400	22,000	0.484	0.558	17	20	3.3
The year.....	161,300	18,200	48,200	1.059	14.425	41	41.8	35.3
1873-74.								
April.....	123,000	40,000	76,000	1.671	1.865	98	40	1.9
May.....	195,000	109,000	152,000	3.343	3.854
June.....	189,500	87,500	137,000	3.013	3.363
July.....	85,000	54,000	68,500	1.506	1.736
August.....	49,300	30,000	39,500	0.868	1.001
September.....	30,700	23,500	27,000	0.594	0.663
October.....	55,000	31,700	43,000	0.946	1.091
November.....	60,200	52,000	56,200	1.236	1.379
December.....	42,700	33,000	38,000	0.836	0.964
January.....	38,000	29,800	33,500	0.737	0.850	13	11	6.7
February.....	33,800	27,000	30,500	0.671	0.699	30	10	2.3
March.....	46,300	27,000	35,800	0.787	0.907	57	24	1.6
The year.....	195,000	23,500	61,400	1.352	18.372

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1874 to 1878.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent. of Rainfall.		
1874-75.								
April.....	53,500	39,500	46,000	1.012	1.129	81	30	1.4
May.....	165,800	147,000	100,000	2.119	2.443	136	59	1.8
June.....	168,500	132,000	149,500	3.288	3.669	193	67	1.9
July.....	126,300	63,000	92,000	2.034	2.345	213	71	1.1
August.....	52,000	26,000	38,500	0.847	0.977	81	69	2.1
September.....	24,300	16,800	18,300	0.402	0.449	21	49	2.4
October.....	27,600	17,300	22,200	0.488	0.563	23	26	2.4
November.....	27,700	17,300	22,300	0.490	0.547	23	11	3.0
December.....	18,800	15,500	17,000	0.374	0.431	14	3	3.8
January.....							4	2.0
February.....							21	1.9
March.....	13,500	12,500	13,000	0.286	0.330	15		
The period.....	168,500	12,500					39.3	25.0
1875-76.								
April.....	63,500	21,800	41,000	0.902	1.007	84	37	1.2
May.....	185,500	80,000	132,000	2.903	3.347	124	53	2.7
June.....	135,700	63,200	92,500	2.034	2.270	206	67	1.1
July.....	62,300	42,500	52,000	1.144	1.319	165	70	0.8
August.....	44,500	36,200	40,500	0.891	1.027	31	69	3.3
September.....	35,200	25,000	30,000	0.659	0.735	27	56	2.7
October.....	37,000	24,500	30,500	0.671	0.774	65	42	2.8
November.....	41,500	40,000	41,000	0.902	1.007	36	24	4.0
December.....	28,500	24,200	26,300	0.578	0.666	17	18	3.7
January.....	31,500	24,200	27,600	0.607	0.700	19	13	4.1
February.....	31,200	25,700	28,500	0.627	0.677	16	23	4.2
March.....	43,800	25,700	33,700	0.741	0.854	20		
The year.....	185,500	21,800	48,000	1.055	14.383	45	40.7	31.8
1876-77.								
April.....	139,000	48,300	87,000	1.913	2.135	356	38	0.6
May.....	252,000	167,000	214,500	4.717	5.439	320	52	1.7
June.....	210,000	130,000	169,500	3.727	4.160	130	70	3.2
July.....	127,500	57,400	89,000	1.957	2.256	81	73	2.8
August.....	53,300	29,000	40,700	0.895	1.032	79	72	1.3
September.....	26,700	16,500	21,300	0.468	0.522	14	57	3.8
October.....	24,300	16,500	20,300	0.446	0.514	24	43	2.2
November.....	30,000	31,300	41,000	0.902	1.007	59	34	1.7
December.....	52,200	25,000	27,700	0.609	0.702	16	10	4.4
January.....	30,000	18,500	21,500	0.473	0.545	42	7	1.3
February.....	24,500	12,700	15,000	0.329	0.342	114	24	0.3
March.....	17,500	13,300	15,000	0.329	0.379	88	20	4.3
The year.....	252,000	12,700	63,500	1.396	19.033	69	41.7	27.6
1877-78.								
April.....	89,500	25,600	52,500	1.134	1.288	117	43	1.1
May.....	89,200	70,000	79,000	1.737	1.311	73	54	1.8
June.....	69,000	47,500	58,000	1.275	1.423	65	62	2.2
July.....	55,300	36,200	41,700	0.917	1.057	36	70	2.9
August.....	34,500	26,700	30,500	0.671	0.774	18	70	4.3
September.....	23,300	16,500	20,000	0.439	0.490	21	59	2.3
October.....	30,000	16,500	22,800	0.501	0.578	15	45	3.8
November.....	30,000	27,700	26,000	0.562	0.638	15	33	4.2
December.....	45,500	40,300	41,500	0.914	1.054	75	28	1.4
January.....	43,800	26,500	31,800	0.699	0.806	34	13	2.4
February.....	48,300	18,500	20,800	0.457	0.476	34	20	1.4
March.....	23,200	17,500	22,700	0.499	0.575	44	33	1.3
The year.....	89,500	16,500	37,300	820	10.470	36	44.2	29.1

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1878 to 1882.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Depth Per square mile.	Depth in inches on Drainage Area.	Per cent. of Rainfall.		
1878-79.								
April.....	70,000	30,500	49,000	1.077	1.202	80	49	1.5
May.....	90,500	71,000	80,000	1.759	2.028	53	54	3.8
June.....	76,000	51,500	63,500	1.396	1.558	54	62	2.9
July.....	52,000	34,200	43,000	0.945	1.090	40	70	2.7
August.....	32,800	26,700	29,700	0.653	0.753	20	67	3.7
September.....	43,200	20,300	31,000	0.682	0.761	8	59	9.0
October.....	91,500	41,700	64,500	1.418	1.635	26	47	6.3
November.....	88,800	71,600	80,000	1.759	1.963	41	34	4.8
December.....	68,000	55,000	61,200	1.346	1.333	35	16	3.8
January.....	57,000	34,000	45,800	1.007	1.161	55	9	2.1
February.....	32,500	27,600	30,000	0.659	0.686	29	6	2.4
March.....	27,700	26,000	26,800	0.589	0.679	30	20	2.3
The year.....	91,500	20,300	50,400	1.108	14.849	33	41.1	45.3
1879-80.								
April.....	100,000	36,200	64,500	1.418	1.582	198	37	0.8
May.....	199,500	111,000	156,500	3.442	3.969	147	55	2.7
June.....	141,500	73,200	105,500	2.320	2.589	63	62	4.1
July.....	74,000	54,000	63,500	1.397	1.611	42	69	3.8
August.....	50,000	30,000	40,000	0.879	1.013	25	63	4.1
September.....	31,000	26,700	29,000	0.638	0.712	22	55	3.3
October.....	30,000	19,800	24,800	0.545	0.628	70	53	0.9
November.....	24,000	18,000	20,800	0.457	0.510	19	30	2.7
December.....	35,000	15,500	25,700	0.565	0.651	16	11	4.1
January.....	31,200	28,800	30,000	0.659	0.760	45	20	1.7
February.....	30,000	26,000	28,000	0.616	0.665	24	17	2.8
March.....	34,800	27,300	30,700	0.675	0.778	41	19	1.9
The year.....	199,500	15,500	51,600	1.113	15.468	47	40.9	32.9
1880-81.								
April.....	126,200	40,000	77,200	1.698	1.895	51	38	3.7
May.....	189,500	130,000	160,000	3.518	4.056	101	58	4.0
June.....	166,000	96,500	131,000	2.188	3.215	107	64	3.0
July.....	94,500	54,800	68,800	1.513	1.745	37	67	4.7
August.....	54,800	31,700	43,200	0.950	1.095	41	65	2.7
September.....	31,000	24,000	27,600	0.607	0.677	21	59	3.2
October.....	39,500	23,300	31,000	0.682	0.786	20	42	4.0
November.....	75,500	40,000	56,500	1.242	1.386	33	26	4.2
December.....	52,800	30,000	37,500	0.825	0.951	40	13	2.4
January.....	24,500	18,500	21,500	0.473	0.545	30	4	1.8
February.....	24,300	19,300	22,000	0.483	0.503	19	14	2.7
March.....	35,000	19,300	27,000	0.594	0.685	25	30	2.7
The year.....	189,500	19,300	46,600	1.025	17.539	44	40	40.1
1881-82.								
April.....	71,000	29,000	48,500	1.066	1.191	132	38	0.9
May.....	147,800	100,000	123,500	2.716	3.132	131	59	2.4
June.....	122,300	51,500	83,000	1.825	2.837	107	60	1.
July.....	50,000	30,700	40,000	0.879	1.015	25	70	4.1
August.....	30,700	18,000	24,000	0.528	0.609	36	68	1.7
September.....	16,700	11,000	14,200	0.312	0.348	11	64	3.3
October.....	20,800	10,700	15,300	0.336	0.387	8	44	5.0
November.....	27,700	20,800	21,000	0.462	0.516	22	40	2.4
December.....	24,300	18,700	21,500	0.473	0.545	19	27	2.8
January.....	24,500	18,500	21,500	0.473	0.545	21	6	2.6
February.....	25,700	17,000	21,500	0.473	0.545	23	20	2.4
March.....	35,500	20,800	28,000	0.618	0.713	26	22	2.7
The year.....	147,800	10,700	38,500	0.847	12.383	38	43.2	32.2

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1882 to 1886.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1882-83.								
April.....	78,700	45,500	61,200	1-346	1-502	83	34	1-8
May.....	148,800	80,000	113,500	2-496	2-878	76	48	3-8
June.....	190,500	113,500	131,800	2-898	3-235	70	60	4-6
July.....	99,500	63,000	80,000	1-759	2-028	38	64	5-3
August.....	59,500	46,300	52,500	1-155	1-331	32	67	4-1
September.....	57,000	46,300	51,500	1-133	1-264	20	56	6-2
October.....	47,000	35,800	41,300	0-909	1-048	52	48	2-0
November.....	49,300	38,000	43,500	0-957	1-068	34	30	3-1
December.....	30,500	26,000	28,300	0-622	0-718	24	16	3-0
January.....	24,500	18,500	21,500	0-473	0-545	29	4	1-9
February.....	20,000	18,500	19,200	0-422	0-440	24	9	1-8
March.....	20,000	17,000	18,500	0-407	0-469	34	13	1-4
The year.....	150,500	17,000	55,200	1-214	16-526	42	37-4	39-0
1883-84.								
April.....	95,500	25,000	56,000	1-232	1-374	92	34	1-5
May.....	126,300	94,500	110,000	2-419	2-789	56	48	5-0
June.....	126,300	115,000	120,500	2-650	2-957	50	63	5-9
July.....	132,000	77,800	103,700	2-281	2-629	131	63	2-0
August.....	76,800	40,000	57,300	1-260	1-453	52	63	2-8
September.....	39,500	30,000	37,500	0-825	0-920	19	53	4-7
October.....	45,000	34,200	39,500	0-869	1-002	29	42	3-4
November.....	70,000	40,700	50,500	1-111	1-240	38	32	3-2
December.....	63,000	49,200	55,800	1-227	1-415	94	14	1-5
January.....	48,700	38,300	43,800	0-963	1-111	33	3	3-4
February.....	37,300	31,200	32,700	0-719	0-776	29	12	2-7
March.....	74,000	29,800	38,000	0-836	0-964	80	22	1-2
The year.....	132,000	25,000	62,100	1-366	18-630	50	37-4	37-3
1884-85.								
April.....	117,300	74,000	94,000	2-065	2-304	329	40	0-7
May.....	154,500	118,800	139,500	3-068	3-537	208	51	1-7
June.....	123,500	63,500	90,000	1-979	2-209	63	67	3-5
July.....	62,300	40,700	47,500	1-045	1-204	60	63	2-0
August.....	53,000	30,700	43,000	0-946	1-090	42	65	2-6
September.....	30,000	24,000	26,500	0-583	0-650	23	59	2-8
October.....	53,300	27,300	35,000	0-770	0-887	44	44	2-0
November.....	54,000	44,300	47,500	1-045	1-166	29	29	4-0
December.....	67,200	32,700	49,000	1-078	1-242	69	14	1-8
January.....	52,700	34,800	43,500	0-957	1-103	61	7	1-8
February.....	34,000	30,700	33,000	0-726	0-755	42	3	1-8
March.....	30,700	26,500	27,500	0-605	0-697	19	9	3-7
The year.....	154,500	24,000	56,300	1-238	16-844	59	37-6	28-4
1885-86.								
April.....	156,300	35,800	74,000	1-627	1-816	76	31	2-4
May.....	162,000	130,700	150,000	3-299	3-803	158	51	2-4
June.....	150,500	99,300	130,000	2-859	3-190	106	61	3-0
July.....	96,800	65,000	83,000	1-815	2-093	110	68	1-9
August.....	63,000	38,700	50,500	1-111	1-281	46	61	2-8
September.....	44,500	31,000	34,000	0-649	0-834	38	54	2-2
October.....	31,700	26,600	29,500	0-748	0-748	18	43	4-2
November.....	49,000	32,000	41,000	0-908	1-013	26	33	3-9
December.....	33,000	25,000	29,500	0-649	0-748	16	19	4-6
January.....	54,500	29,300	44,500	0-978	1-128	71	6	1-6
February.....	53,500	32,000	37,500	0-825	0-858	28	9	3-1
March.....	33,000	26,500	29,300	0-644	0-743	53	22	1-4
The year.....	162,000	25,000	61,100	1-243	18-26	60	38-2	30-5

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1886 to 1890.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area	Per cent of Rainfall.		
1886-87.								
April.....	190,000	46,300	120,000	2.639	2.945	210	42	1.4
May.....	192,300	102,000	144,000	3.167	3.651	365	52	1.0
June.....	100,000	76,800	86,000	1.891	2.111	62	60	3.4
July.....	76,300	50,800	61,500	1.352	1.560	35	65	4.4
August.....	51,300	31,700	40,000	0.880	1.014	27	63	3.7
September.....	34,200	29,000	31,700	0.687	0.778	29	56	2.7
October.....	43,500	33,800	38,000	0.836	0.963	54	47	1.8
November.....	42,500	34,000	37,500	0.825	0.920	34	30	2.7
December.....	31,300	25,700	27,500	0.605	0.697	39	10	1.8
January.....	25,000	22,800	23,800	0.523	0.603	18	3	3.4
February.....	27,000	24,500	25,800	0.567	0.591	16	10	3.8
March.....	26,500	23,500	24,800	0.545	0.629	31	16	2.0
The year.....	192,300	22,800	55,900	1.229	16.462	51	37.8	32.1
1887-88.								
April.....	134,800	32,800	77,500	1.704	1.902	68	34	2.8
May.....	193,000	125,000	161,500	3.552	4.095	273	60	1.5
June.....	124,500	59,500	87,500	1.924	2.147	56	64	3.8
July.....	59,000	37,000	47,500	1.045	1.204	67	72	1.8
August.....	36,200	21,800	28,300	0.622	0.718	42	62	1.7
September.....	20,800	12,500	15,700	0.345	0.385	96	53	0.4
October.....	13,300	11,300	12,500	0.275	0.317	14	40	2.3
November.....	16,500	13,800	14,300	0.315	0.351	17	29	2.1
December.....	15,000	8,300	11,000	0.242	0.279	16	15	1.8
January.....	14,300	11,800	12,300	0.275	0.317	15	2	2.1
February.....	20,800	19,500	20,000	0.440	0.475	24	10	2.0
March.....	16,500	10,300	12,000	0.264	0.304	14	7	2.2
The year.....	193,000	8,300	41,700	0.917	12.494	51	37.3	24.5
1888-89.								
April.....	61,000	26,700	43,500	0.957	1.068	46	34	2.3
May.....	192,300	66,500	133,500	2.935	3.384	260	53	1.3
June.....	157,300	119,000	140,500	3.089	3.447	172	65	2.0
July.....	116,300	51,000	73,000	1.605	1.851	185	65	1.0
August.....	49,000	28,300	35,800	0.787	0.907	21	63	4.4
September.....	53,300	24,500	27,300	0.600	0.670	28	54	2.4
October.....	27,300	21,700	23,500	0.517	0.596	26	39	2.3
November.....	55,000	23,300	39,500	0.868	0.969	33	30	2.9
December.....	32,700	27,300	29,500	0.648	0.747	57	19	1.3
January.....	32,000	25,800	29,000	0.638	0.736	27	19	2.7
February.....	27,800	24,300	26,200	0.576	0.600	26	8	2.3
March.....	34,300	21,700	25,700	0.565	0.651	163	28	.4
The year.....	192,300	21,700	52,300	1.150	15.626	62	39.8	25.3
1889-90.								
April.....	107,500	41,300	60,500	1.330	1.484	106	42	1.4
May.....	128,000	82,700	103,700	2.281	2.630	73	55	3.5
June.....	148,800	86,700	121,500	2.672	2.982	83	60	3.6
July.....	111,000	65,000	86,000	1.891	2.180	57	65	3.8
August.....	63,500	42,500	57,000	1.253	1.445	52	62	2.8
September.....	41,800	25,500	32,500	0.715	0.798	35	58	2.3
October.....	28,300	24,300	26,000	0.572	0.660	41	36	1.6
November.....	92,000	21,200	26,000	0.572	0.638	19	32	3.3
December.....	43,700	18,800	29,300	.644	0.743	46	1	1.6
January.....	49,800	40,800	45,000	0.989	0.140	81	13	1.4
February.....	40,000	33,700	37,300	0.820	0.854	33	15	2.6
March.....	45,000	40,700	43,000	0.945	1.090	84	20	1.3
The year.....	148,800	18,800	55,7.0	1.225	15.644	54	39.9	29.2

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1890 to 1894.

(Drainage Area, 45,473 square miles.)

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, Inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	Per cent. of Rainfall.		
1890-91.								
April.....	108,200	53,300	92,000	2.023	2.258	141	41	1.6
May.....	166,000	95,000	144,500	3.178	3.664	167	52	2.2
June.....	175,500	126,200	15,500	3.409	3.804	119	63	3.2
July.....	125,000	62,500	83,200	1.829	2.109	58	65	3.6
August.....	61,000	51,300	35,000	1.209	1.394	36	60	3.9
September.....	54,000	40,700	48,500	1.066	1.190	70	52	1.7
October.....	40,700	36,000	38,000	0.836	0.964	57	40	1.7
November.....	34,500	30,000	33,000	0.726	0.810	62	22	1.3
December.....	21,700	20,200	21,000	0.462	0.533	27	8	2.0
January.....	20,800	17,500	18,300	0.402	0.464	15	12	3.2
February.....	18,800	17,500	17,700	0.389	0.405	19	14	2.1
March.....	77,700	18,300	49,500	1.088	1.254	29	20	4.3
The year.....	175,500	17,500	60,560	1.389	18.85	61	37.4	30.8
1891-92.								
April.....	163,000	69,500	110,000	2.415	2.695	123	41	2.2
May.....	166,000	110,500	144,800	3.184	3.671	612	51	0.6
June.....	107,500	55,500	75,500	1.660	1.853	77	65	2.4
July.....	60,000	45,000	52,000	1.144	1.319	25	64	5.3
August.....	61,000	45,300	51,000	1.122	1.294	35	63	3.7
September.....	45,500	32,500	40,500	0.891	0.994	50	61	2.0
October.....	35,500	18,200	28,500	0.627	0.723	31	44	2.3
November.....	70,000	24,000	25,500	0.561	0.626	25	33	2.5
December.....	61,000	47,000	50,000	1.100	1.268	70	28	1.8
January.....	50,800	36,500	43,700	0.960	1.107	44	11	2.5
February.....	35,500	27,300	30,800	0.677	0.730	35	16	2.1
March.....	28,800	20,200	24,000	0.528	0.609	25	21	2.4
The year.....	166,000	20,200	56,400	1.240	16.889	57	41.5	29.8
1892-93.								
April.....	92,000	31,800	63,500	1.396	1.558	104	39	1.5
May.....	81,000	65,000	75,500	1.660	1.914	113	49	1.7
June.....	94,500	73,200	87,800	1.931	2.155	41	62	5.2
July.....	87,500	43,500	60,000	1.319	1.521	66	68	2.3
August.....	45,500	38,700	41,500	0.913	1.053	24	66	4.3
September.....	37,000	25,000	31,500	0.671	0.749	22	57	3.4
October.....	35,300	31,000	33,500	0.737	0.850	57	45	1.5
November.....	60,000	31,000	42,500	0.934	1.042	33	29	3.2
December.....	45,000	28,800	35,400	0.778	0.897	47	15	2.2
January.....	28,500	20,800	25,000	0.550	0.634	29	2	2.2
February.....	21,700	17,000	18,900	0.416	0.433	21	5	2.1
March.....	30,000	14,300	18,700	0.411	0.474	36	22	1.3
The year.....	94,500	14,300	44,500	0.979	13.280	43	38.3	30.6
1893-94.								
April.....	65,500	43,300	52,300	1.150	1.283	46	35	2.8
May.....	212,500	82,700	159,000	3.496	4.031	70	53	5.8
June.....	177,000	103,700	140,500	3.090	3.448	93	67	3.7
July.....	100,000	57,300	76,800	1.690	1.949	45	67	4.3
August.....	54,000	34,500	45,500	1.001	1.154	22	66	5.1
September.....	46,200	32,700	32,500	0.715	0.798	32	53	2.5
October.....	40,000	30,000	33,500	0.737	0.850	40	33	3.5
November.....	40,000	32,800	36,700	0.807	0.901	60	17	3.9
December.....	26,000	23,700	24,200	0.532	0.613	15	11	1.9
January.....	24,500	23,200	23,700	0.521	0.601	64	31	38.9
February.....	23,200	22,200	22,500	0.495	0.515	66		
March.....	77,700	21,500	49,700	1.093	1.260			
The year.....	212,500	21,500	58,100	1.278	17.403	45	40.4	

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1894 to 1898.

Month.	DIS CHARGE IN SECOND FEET.				RUN-OFF.		Tempera- ture.	Rainfall, Inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on area.	of rainfall.		
1894-95.								
April.....	164,700	64,300	93,000	2.045	2.282	285	45	0.8
May.....	167,500	120,000	145,000	3.189	3.677	94	54	3.9
June.....	122,200	87,700	103,000	2.265	2.528	43	66	5.9
July.....	85,000	45,000	68,000	1.495	1.724	69	67	2.5
August.....	43,500	28,300	35,000	0.770	0.888	64	62	1.4
September.....	27,300	21,000	23,000	0.506	.565	18	59	3.1
October.....	49,000	21,200	36,300	0.798	0.920	24	47	3.9
November.....	59,500	45,500	51,000	1.122	1.252	74	28	1.7
December.....	39,000	33,000	25,300	0.566	0.641	28	21	2.3
January.....	38,500	25,800	31,500	0.693	0.799	24	11	3.3
February.....	26,300	18,800	22,500	0.495	0.515	34	13	1.5
March.....	20,500	18,000	18,800	0.413	0.476	43	19	1.1
The year.....	167,500	18,000	54,400	1.196	16.267	52	41	31.4
1895-96.								
April.....	127,500	29,700	77,000	1.693	1.889	90	41	2.1
May.....	151,500	104,800	127,500	2.804	3.233	83	59	3.9
June.....	111,000	74,000	97,300	2.140	2.388	72	68	3.3
July.....	71,700	35,800	49,500	1.088	1.254	52	64	2.4
August.....	41,300	34,000	37,000	0.814	0.939	30	65	3.1
September.....	38,000	24,300	30,500	0.671	0.749	26	59	2.9
October.....	26,000	20,300	23,500	0.517	0.596	60	39	1.0
November.....	31,000	18,800	25,700	0.565	0.631	24	32	2.6
December.....	58,000	20,000	29,200	0.642	0.740	26	21	2.9
January.....	72,500	40,000	52,000	1.143	1.318	62	9	2.1
February.....	39,000	27,300	34,000	0.748	0.800	22	12	3.6
March.....	31,300	27,300	29,500	0.649	0.748	31	16	2.4
The year.....	151,500	18,800	49,900	1.097	15.285	47	40.4	32.3
1896-97.								
April.....	205,200	41,700	106,500	2.342	2.614	163	44	1.6
May.....	158,500	94,500	129,500	2.848	3.284	173	58	1.9
June.....	103,600	61,000	84,500	1.858	2.074	59	63	3.5
July.....	59,000	44,300	53,300	1.172	1.351	39	67	3.4
August.....	44,300	28,300	34,000	0.747	0.861	20	65	4.3
September.....	30,700	21,200	27,300	0.600	0.670	16	54	4.3
October.....	37,700	29,300	35,000	0.770	0.955	50	42	1.9
November.....	84,300	35,000	58,800	1.293	1.443	48	34	3.0
December.....	58,000	49,800	53,700	1.181	1.362	151	17	0.9
January.....	50,800	35,500	40,000	0.880	1.015	48	13	2.1
February.....	34,800	34,300	34,500	0.759	0.790	53	15	1.5
March.....	47,200	35,500	38,500	0.847	0.977	27	25	3.6
The year.....	205,200	21,200	58,000	1.275	17.396	54	42.3	32.0
1897-98.								
April.....	161,500	61,500	83,500	1.836	2.049	76	42	2.7
May.....	176,000	146,000	121,700	2.676	3.085	106	53	2.9
June.....	142,000	87,700	117,000	2.571	2.869	92	60	3.1
July.....	86,700	48,200	62,000	1.363	1.572	43	72	3.7
August.....	48,200	43,300	45,500	1.001	1.154	41	62	2.8
September.....	45,000	25,000	33,500	0.737	0.822	137	60	0.6
October.....	36,200	23,500	57,300	1.260	1.453	81	48	1.8
November.....	38,000	32,300	35,200	0.774	0.864	28	29	3.1
December.....	39,000	23,200	39,500	0.869	1.002	29	17	3.5
January.....	26,500	21,500	32,500	0.715	0.824	29	9	2.8
February.....	27,300	21,500	34,200	0.752	0.783	29	17	2.7
March.....	122,200	26,500	55,300	1.216	1.402	74	33	1.9
The year.....	176,000	21,500	59,800	1.315	17.879	55	41.8	32.6

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1898 to 1902.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent. of Rainfall.		
1898-99.								
April.....	108,200	74,600	95,000	2.089	2.331	333	41	0.7
May.....	107,500	83,500	96,700	2.127	2.452	88	56	2.8
June.....	106,500	65,700	84,500	1.858	2.074	63	65	3.3
July.....	84,000	45,500	63,500	1.396	1.610	85	68	1.9
August.....	45,000	34,500	40,000	0.880	1.015	26	65	3.9
September.....	36,000	31,800	32,300	0.710	0.792	23	60	3.5
October.....	64,500	32,800	42,500	0.935	1.078	22	45	4.8
November.....	64,500	53,300	58,500	1.286	1.435	96	16	1.5
December.....	42,000	31,300	35,000	0.770	0.888	33	12	2.7
January.....	30,500	29,700	29,800	0.655	0.755	33	11	2.3
February.....	29,700	28,800	29,300	0.644	0.670	74	11	0.9
March.....	32,700	28,300	29,700	0.653	0.753	16	18	4.7
The year.....	108,200	28,300	52,200	1.148	15.853	48	40.8	33.0
1899-1900.								
April.....	164,700	51,000	93,000	2.045	2.282	33	42	0.7
May.....	207,000	122,300	167,000	3.672	4.234	114	55	3.7
June.....	144,800	85,000	114,500	2.518	2.810	97	63	2.9
July.....	86,300	57,000	70,700	1.555	1.793	29	65	6.1
August.....	58,000	30,700	42,000	0.924	1.065	335	66	0.3
September.....	44,500	24,000	29,200	0.642	0.716	16	53	4.6
October.....	53,300	39,500	44,500	0.979	1.129	51	46	2.2
November.....	44,300	32,800	38,000	0.836	0.933	67	33	1.4
December.....	48,700	23,000	35,800	0.787	0.907	32	21	2.8
January.....	48,000	31,500	38,500	0.847	0.977	49	13	2.0
February.....	33,200	27,000	30,800	0.677	0.730	23	13	3.2
March.....	26,500	25,000	25,500	0.561	0.647	25	15	2.6
The year.....	207,000	23,000	59,100	1.299	18.233	56	34.4	32.5
1900-01.								
April.....	142,000	35,000	88,000	1.935	2.160	196	43	1.1
May.....	133,500	92,800	112,700	2.478	2.858	98	52	2.9
June.....	102,000	57,000	77,500	1.704	1.902	54	64	3.5
July.....	91,500	51,000	72,500	1.594	1.838	44	67	4.2
August.....	76,500	45,000	61,700	1.357	1.564	47	65	3.3
September.....	44,300	35,800	38,200	0.840	0.937	23	58	4.1
October.....	56,200	45,500	49,200	1.082	1.247	83	52	1.5
November.....	61,500	41,300	49,300	1.083	1.209	48	26	2.5
December.....	42,500	30,500	35,300	0.776	0.895	43	15	2.1
January.....	29,800	25,000	27,500	0.605	0.697	28	9	2.5
February.....	24,500	23,700	24,200	0.532	0.554	79	9	0.7
March.....	24,200	23,200	23,700	0.521	0.601	24	22	2.5
The year.....	142,000	23,200	55,000	1.210	16.462	53	40.2	30.9
1901-02.								
April.....	158,500	37,000	111,500	2.452	2.736	114	45	2.4
May.....	158,500	103,700	132,500	2.914	3.360	96	55	3.5
June.....	116,700	63,500	91,300	2.008	2.241	83	65	2.7
July.....	68,000	32,800	45,300	0.996	1.149	34	69	3.4
August.....	36,000	25,000	29,700	0.653	0.753	18	65	4.3
September.....	27,300	14,500	20,500	0.451	0.503	20	58	2.5
October.....	27,300	16,000	19,800	0.435	0.500	26	46	1.9
November.....	27,300	24,300	26,200	0.576	0.643	21	27	3.1
December.....	35,500	18,000	28,200	0.620	0.715	23	16	3.1
January.....	35,500	34,500	34,800	0.765	0.882	32	10	2.8
February.....	34,500	33,500	33,500	0.737	0.767	37	25	2.1
March.....	111,000	46,300	56,700	1.250	1.438	46	32	3.1
The year.....	158,500	16,000	52,500	1.155	15.687	45	42.8	34.9

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1902 to 1906.

Month.	DISCHARGE IN SECOND-FEET.				Run-Off.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent. of Rainfall.		
1902-03.								
April.....	122,000	103,000	110,600	2.432	2.714	151	43	1.8
May.....	125,000	99,000	115,500	2.539	2.927	122	52	2.4
June.....	107,000	81,000	98,900	2.175	2.427	61	58	4.0
July.....	81,000	52,000	71,000	1.561	1.799	33	66	5.5
August.....	52,000	38,000	48,000	1.056	1.217	51	61	2.4
September.....	38,000	32,000	34,500	0.759	0.847	24	58	3.5
October.....	46,000	32,000	35,500	0.781	0.900	23	42	4.0
November.....	69,000	46,000	55,500	1.221	1.362	65	35	2.1
December.....	54,200	39,000	47,200	1.038	1.196	48	12	2.5
January.....	38,500	30,000	35,000	0.769	0.886	47	9	1.9
February.....	31,500	29,300	30,000	0.659	0.686	21	13	3.3
March.....	95,800	32,000	66,000	1.451	1.673	111	33	1.5
The year.....	125,000	29,300	62,300	1.370	18.634	53	40	34.9
1903-04.								
April.....	100,000	85,000	92,500	2.034	2.269	252	42	0.9
May.....	118,000	91,000	105,500	2.320	2.674	206	56	1.3
June.....	93,000	75,000	82,000	1.803	2.012	39	59	5.2
July.....	104,000	53,000	75,500	1.690	1.913	45	66	4.2
August.....	53,000	38,000	47,000	1.033	1.191	37	60	3.2
September.....	46,000	34,000	37,500	0.825	0.920	34	57	2.7
October.....	55,000	42,000	48,500	1.066	1.229	61	46	2.0
November.....	46,000	28,000	35,000	0.868	0.968	108	29	0.9
December.....	25,500	24,000	24,800	0.545	0.628	30	6	2.1
January.....	23,700	23,000	23,500	0.517	0.596	23	2	2.6
February.....	23,000	22,700	23,000	0.506	0.545	30	1	1.8
March.....	47,000	22,800	25,500	0.561	0.646	22	21	3.0
The year.....	118,000	22,700	52,100	1.145	15.591	52	37	29.9
1904-05.								
April.....	133,000	78,000	103,000	2.265	2.527	70	35	3.6
May.....	184,000	118,000	161,000	3.541	4.083	114	56	3.6
June.....	187,000	107,000	159,000	3.497	3.903	122	62	3.2
July.....	107,000	54,000	82,500	1.814	2.092	75	65	2.8
August.....	54,000	42,000	44,500	0.978	1.128	31	61	3.6
September.....	42,000	32,000	36,000	0.792	0.884	16	52	5.4
October.....	61,000	42,000	56,500	1.242	1.432	65	42	2.2
November.....	61,000	43,000	54,500	1.198	1.337	103	26	1.3
December.....	30,000	27,300	28,200	0.620	0.714	37	5	1.9
January.....	28,300	27,300	28,000	0.605	0.697	28	3	2.5
February.....	27,300	26,000	26,800	0.589	0.613	38	9	1.6
March.....	36,300	19,300	25,700	0.565	0.651	72	25	0.9
The year.....	187,000	19,300	67,100	1.476	20.061	62	37	32.6
1905-06.								
April.....	89,000	59,000	71,000	1.561	1.742	134	40	1.3
May.....	119,000	59,000	98,000	2.155	2.485	86	53	2.9
June.....	98,000	63,000	83,000	1.825	2.037	58	63	3.5
July.....	63,000	49,000	52,000	1.144	1.319	29	67	4.5
August.....	50,000	28,000	39,500	0.869	1.001	42	63	2.4
September.....	34,000	28,000	28,500	0.627	0.699	18	58	3.9
October.....	41,000	28,000	30,500	0.691	0.797	31	44	2.6
November.....	41,000	32,000	36,000	0.792	0.884	49	28	1.8
December.....	28,800	21,500	23,200	0.510	0.588	29	18	2.4
January.....	46,300	20,800	28,000	0.616	0.710	31	22	2.3
February.....	38,500	28,800	23,500	0.517	0.538	30	14	1.8
March.....	38,000	19,300	27,500	0.605	0.698	58	18	1.2
The year.....	119,000	19,300	45,100	0.991	13.498	45	41	30.2

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1906 to 1910.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Temperature.	Rainfall, inches
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1906-07.								
April.....	81,000	48,000	60,000	1-319	1-472	184	41	0-4
May.....	122,000	81,000	108,000	2-375	2-738	171	52	1-6
June.....	112,000	90,000	104,000	2-287	2-552	57	66	4-5
July.....	90,000	42,000	63,500	1-396	1-609	101	68	1-6
August.....	42,000	18,000	32,500	0-715	0-824	36	69	2-3
September.....	18,000	13,000	16,500	0-364	0-406	17	62	2-4
October.....	21,000	15,000	17,000	0-374	0-431	19	48	3-5
November.....	25,000	19,000	20,000	0-439	0-490	16	31	2-6
December.....	19,300	13,500	17,000	0-374	0-431	35	13	2-7
January.....	12,800	12,400	12,500	0-275	0-317	17	7	0-9
February.....	12,400	12,300	12,300	0-270	0-281	23	5	1-7
March.....	85,300	12,300	18,000	0-396	0-456	23	24	2-0
The year.....	122,000	12,300	40,100	0-882	12-007	45	41	26-6
1907-08.								
April.....	93,000	55,000	76,500	1-682	1-877	94	36	2-0
May.....	141,000	37,000	98,500	2-166	2-497	125	46	2-0
June.....	134,000	89,000	116,000	2-551	2-847	105	65	2-7
July.....	90,000	55,000	79,000	1-737	2-003	51	67	3-9
August.....	55,000	33,000	45,000	0-989	1-140	114	67	1-0
September.....	47,000	30,000	36,500	0-803	0-896	24	56	3-7
October.....	51,000	44,000	47,500	1-045	1-205	40	42	3-0
November.....	63,000	39,000	51,000	1-122	1-252	33	30	3-8
December.....	43,500	35,000	40,300	0-886	1-022	33	21	3-1
January.....	41,000	30,000	33,700	0-741	0-854	41	4	2-1
February.....	33,000	29,300	30,800	0-678	0-732	22	7	3-4
March.....	42,500	27,300	31,000	0-682	0-786	37	21	2-1
The year.....	141,000	27,300	57,200	1-258	17-111	52	37	32-8
1908-09.								
April.....	93,000	55,000	81,500	1-792	1-999	154	34	1-3
May.....	141,000	57,000	117,500	2-584	2-979	74	35	4-0
June.....	134,000	93,000	114,500	2-519	2-811	281	64	1-0
July.....	93,000	48,000	72,000	1-583	1-825	79	69	2-3
August.....	48,000	24,000	36,500	0-803	0-925	66	64	1-4
September.....	24,000	14,000	19,500	0-429	0-478	34	60	1-4
October.....	14,000	13,000	13,000	0-286	0-329	24	40	1-4
November.....	18,000	11,000	14,000	0-308	0-343	23	32	1-5
December.....	20,000	10,000	16,000	0-352	0-405	13	13	3-1
January.....	21,500	18,500	20,000	0-439	0-506	15	8	3-3
February.....	25,000	18,800	22,000	0-484	0-504	23	9	2-2
March.....	28,800	22,800	24,500	0-539	0-621	16	24	3-9
The year.....	141,000	10,000	45,900	1-009	13-725	51	38	26-8
1909-10.								
April.....	130,000	39,000	94,500	2-078	2-319	83	34	2-8
May.....	231,000	130,000	174,000	3-826	4-411	98	50	4-5
June.....	226,000	98,000	163,600	3-598	4-015	251	62	1-6
July.....	98,000	62,000	75,400	1-658	1-912	37	65	5-2
August.....	95,000	48,000	69,800	1-535	1-770	59	64	3-0
September.....	49,000	45,000	47,400	1-042	1-163	48	56	2-4
October.....	47,000	42,000	47,000	1-034	1-192	85	43	1-4
November.....	44,000	41,000	42,200	0-928	1-036	43	34	2-4
December.....	39,000	31,200	32,500	0-715	0-824	33	19	2-5
January.....	31,500	27,000	29,000	0-638	0-736	35	17	2-1
February.....	29,800	22,300	25,500	0-561	0-584	53	11	1-1
March.....	52,800	22,800	34,000	0-748	0-747	68	31	1-1
The year.....	231,000	22,300	70,000	1-530	20-709	69	41	30-1

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1910 to 1916.

(Drainage area, 45,473 square miles.)

	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage Area.	Per cent of Rainfall.		
1910-11.								
April.....	123,000	71,000	95,500	2.100	2.344	167	47	1.4
May.....	122,000	78,500	100,800	2.217	2.556	107	53	2.4
June.....	92,000	58,500	81,700	1.797	2.005	125	64	1.6
July.....	58,500	29,000	44,800	0.985	1.136	60	69	1.9
August.....	31,500	29,000	29,900	0.658	0.759	15	65	5.0
September.....	35,500	24,000	30,100	0.662	0.739	46	54	1.6
October.....	41,500	24,000	33,800	0.743	0.857	26	44	3.3
November.....	43,500	38,000	40,800	0.897	1.001	63	31	1.6
December.....	30,500	23,700	27,200	0.598	0.689	63	11	1.1
January.....	23,000	18,500	20,500	0.451	0.520	27	10	1.9
February.....	18,000	14,000	16,700	0.367	0.382	20	10	1.9
March.....	20,000	11,500	13,800	0.304	0.351	21	21	1.7
The year.....	123,000	11,500	44,600	0.981	13.339	53	40	25.4
1911-12.								
April.....	93,500	20,000	53,600	1.179	1.316	101	38	1.3
May.....	152,500	93,500	128,700	2.830	3.263	125	59	2.6
June.....	123,000	73,000	103,900	2.285	2.550	71	59	3.6
July.....	73,000	32,000	53,500	1.179	1.359	62	70	2.2
August.....	35,500	27,500	32,000	0.704	0.812	31	66	2.6
September.....	27,500	18,500	22,300	0.490	0.547	21	55	2.6
October.....	18,500	16,000	17,400	0.383	0.442	16	44	2.8
November.....	34,000	18,500	24,400	0.537	0.599	18	27	3.3
December.....	36,500	24,000	29,800	0.655	0.755	42	25	1.8
January.....	40,000	27,500	31,500	0.693	0.799	33	1	2.4
February.....	27,000	21,300	23,000	0.506	0.546	23	9	2.4
March.....	23,000	21,300	22,500	0.494	0.569	63	16	0.9
The year.....	152,500	16,000	45,500	1.001	13.557	48	39	28.5
1912-13.								
April.....	113,610	22,125	76,628	1.685	1.880	95	36.4	1.97 ¹
May.....	164,940	108,000	127,677	2.808	3.238	68	52.6	4.77 ¹
June.....	166,500	87,650	126,518	2.782	3.105	151	59.7	2.06
July.....	84,100	45,800	61,284	1.348	1.554	54	66.6	2.88 ¹
August.....	44,675	35,750	39,752	0.874	1.008	25	59.5	4.08 ¹
September.....	35,750	32,250	33,921	0.746	0.833	23	47.2	3.59
October.....	57,500	30,225	36,765	0.808	0.932	32	46.5	2.95 ¹
November.....	81,750	56,000	67,466	1.483	1.655	70	32.3	2.35 ²
December.....	66,000	41,480	52,042	1.144	1.319	53	21.2	2.51 ²
January.....	47,390	33,440	43,050	0.947	1.092	31	16.7	3.51 ²
February.....	43,790	34,350	37,604	0.827	0.861	59	5.7	1.45 ²
March.....	117,500	33,075	60,774	1.336	1.540	56	23.9	2.77 ²
The year.....	166,500	22,125	63,698	1.401	19.017	55	39.0	34.89 ²
1913-14.								
April.....	129,500	113,020	118,878	2.614	2.917	164	42.0	1.78 ²
May.....	158,750	97,100	126,946	2.792	3.219	166	50.8	1.94 ²
June.....	93,950	49,200	70,339	1.547	1.726	134	62.5	1.29 ²
July.....	39,950	34,000	37,277	0.820	0.945	34	67.3	2.75 ²
August.....	33,300	23,400	27,035	0.595	0.686	19	65.1	3.66 ²
September.....	26,000	21,150	23,866	0.525	0.586	22	56.3	2.64 ²
October.....	46,925	21,150	29,760	0.654	0.754	19	47.6	3.93 ²
November.....	63,670	43,100	52,318	1.151	1.285	41	35.7	3.16 ²
December.....	64,350	51,360	57,353	1.261	1.454	82	23.1	1.78 ²
January.....	40,825	28,420	31,364	0.690	0.796	30	9.4	2.68 ²
February.....	29,300	27,420	27,274	0.600	0.625	31	3.9	1.99 ²
March.....	48,600	24,225	29,155	0.641	0.739	44	19.6	1.69 ²
The year.....	158,750	21,150	52,694	1.159	15.732	54	40.3	29.29

¹Precipitation from observations at Quinze Dam, Haileybury, Timiskaming, Stonecliffe, Renfrew and Ottawa used from April to October 1912. ²Mean monthly precipitation computed from observations at Quinze Dam, Timiskaming and Bark Lake (Ottawa Storage); Haileybury, Stonecliffe and Renfrew (Dom. Met. Service); and Ottawa (Dom. Experimental Farm).

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Ottawa River near Besserer's Grove for 1914 and 1915.

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on area. Drainage	Per cent of rainfall.		
1914-15.								
April.....	81,500	29,700	43,810	0.963	1.074	41	38.4	2.59
May.....	95,520	60,920	83,020	1.826	2.105	200	59.5	1.05
June.....	59,810	44,980	52,030	1.122	1.252	47	63.1	2.68
July.....	53,600	23,400	38,340	0.843	0.972	62	68.8	1.58
August.....	23,400	16,100	18,690	0.411	0.474	22	65.6	2.20
September.....	16,770	13,750	15,670	0.345	0.385	13	58.1	2.94
October.....	15,300	13,000	13,820	0.304	0.351	13	49.2	2.65
November.....	19,500	13,100	15,770	0.347	0.387	13	29.3	2.98
December.....	21,400	16,800	19,180	0.422	0.487	26	17.0	1.87
January.....	17,500	14,700	15,850	0.349	0.402	18	14.8	2.18
February.....	17,000	13,400	14,610	0.321	0.334	18	19.4	1.85
March.....	23,000	13,400	16,510	0.363	0.419	123	26.1	0.34
The year.....	95,520	13,000	28,940	0.635	8.642	35	42.4	24.91

NOTE.—Mean monthly precipitation taken from Quinze Timiskaming, Bark Lake, (Ottawa River Storage); Renfrew, Haileybury, Rutherglen, Stonecliff (Dom. Met. Service); and Ottawa (By Mr. Ellis of Experimental Farm.) Discharge estimate by adding flows of Rideau and Gatineau Rivers into Chaudiere.

OTTAWA RIVER AT EAST TEMPLETON, QUE.

Records Available.—Staff gauge readings from the 8th May, 1905, to 31st December, 1906.

LIEVRE RIVER.

Location of Gauge.—The staff gauge read during 1905 and 1906 was attached to a pier above Dufferin falls at Buckingham, Que. This pier and gauge have since been torn out by ice. The gauges now used are at the head and foot of Pouppore locks.

Records Available.—Readings from Dufferin falls gauge, 17th April to 11th November, 1905, and from 14th May to 1st December, 1906. Pouppore locks (head and foot) 1st April, 1910, to date.

Drainage Area.—4,040 square miles.

Discharge Measurements.—Made from a launch 3 miles above Buckingham Que.

Discharge Curve.—Fairly well defined.

Winter Flow—Discharge relation is affected by ice.

DISCHARGE MEASUREMENTS of the Lievre River.

Date.	Hydrographer.	W.S. Elev.	Discharge, Sec.-ft.
1896. Apr. 6	J. Kennedy.....		2,500
1901. Apr. 2	Wm. Kennedy.....		2,042
1902. Sept. 24	C. E. Gauvin.....		1,487
1905. Feb. 25	R. W. Farley.....		1,725
May 30	F. W. Anderson.....		11,335
Aug. 10	James Gillespie.....		1,735
Nov. 7	S. B. Johnson.....		3,734
1908. May 21	S. B. Johnson.....		27,588
1910. Apr. 29	S. B. Johnson.....		16,920
1911. Apr. 13	S. B. Johnson.....		3,295
June 3	S. B. Johnson.....		11,900
1914. Mar. 20	G. M. Brown.....		1,120

MONTHLY DISCHARGE of Lievre River near Poupore, Que., for 1905-1906 and 1910-1911.

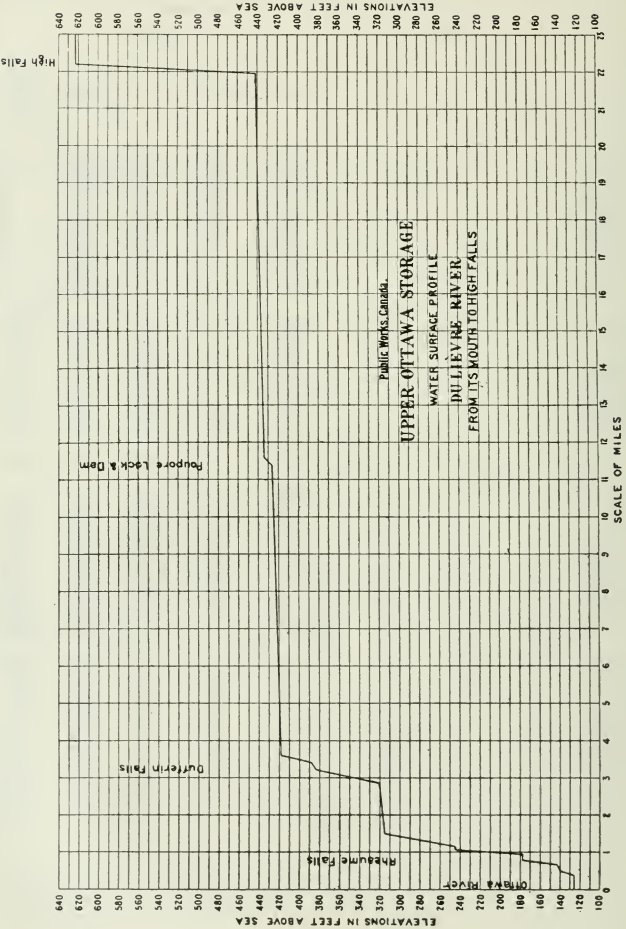
MONTH.	DISCHARGE IN SECOND-FEET.				Depth in inches on Drainage area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1905-06.					
April.....	6,200	2,200	3,600	0.891	0.99
May.....	18,400	6,200	13,250	3.280	3.78
June.....	9,900	2,000	4,170	1.032	1.15
July.....	2,900	1,700	2,200	0.545	0.63
August.....	2,300	1,750	1,970	0.488	0.56
September.....	2,150	1,500	1,850	0.458	0.51
October.....	5,200	1,900	2,570	0.636	0.73
November.....	4,000	2,400	2,600	0.644	0.72
December.....	2,400	1,910	2,130	0.527	0.61
January.....	3,940	1,910	2,540	0.629	0.73
February.....	4,070	2,490	3,220	0.797	0.86
March.....	2,970	1,710	3,030	0.750	0.86
The year.....	18,400	1,500	3,590	0.890	12.13
1910-11.					
April.....	17,700	8,000	14,870	3.681	4.11
May.....	16,900	4,700	10,360	2.564	2.96
June.....	7,600	3,300	5,670	1.403	1.57
July.....	3,300	2,000	2,330	0.577	0.67
August.....	3,100	2,200	2,570	0.636	0.73
September.....	2,900	2,500	2,616	0.648	0.72
October.....	5,150	2,500	3,920	0.970	1.12
November.....	3,200	2,500	2,820	0.698	0.78
December.....	2,600	2,300	2,460	0.609	0.70
January.....	2,400	2,280	2,350	0.582	0.67
February.....	2,240	2,240	2,240	0.554	0.60
March.....	2,240	2,200	2,220	0.550	0.63
The year.....	17,700	2,000	4,530	1.123	15.26

NOTE.—¹For the months of December, 1905, to March, 1906, the discharge was estimated by taking 72% of the run-off per square mile of the Gatineau river watershed.

SESSIONAL PAPER No. 19a

MONTHLY DISCHARGE of Lievre River near Poupore, Que., for 1911-1915.

MONTH.	DISCHARGE IN SECOND-FEET.				Run-off, Depth in inches on Drainage area.
	Minimum.	Maximum.	Mean.	Per square mile.	
1911-12.					
April.....	17,200	1,800	5,710	1-413	1-58
May.....	23,700	9,000	17,670	4-374	5-04
June.....	13,100	5,000	9,100	2-252	2-51
July.....	0-500	2,500	3,400	0-842	0-97
August.....	4,300	2,300	3,170	0-785	0-91
September.....	2,700	2,000	2,230	0-552	0-62
October.....	2,200	1,900	1,990	0-493	0-57
November.....	3,050	1,900	2,430	0-601	0-67
December.....	5,250	2,300	3,550	0-879	1-01
January.....	4,300	2,500	3,080	0-762	0-88
February.....	2,500	1,750	2,100	0-520	0-56
March.....	1,750	1,200	1,400	0-347	0-40
The year.....	23,700	1,200	4,650	1-152	15-72
1912-13.					
April.....	21,965	1,160	9,976	2-467	2-753
May.....	25,740	16,110	20,458	5-060	5-834
June.....	22,455	5,530	12,454	3-080	3-437
July.....	5,270	2,255	3,548	0-877	1-011
August.....	4,075	1,340	2,574	0-637	0-734
September.....	3,940	2,770	3,137	0-776	0-866
October.....	9,200	2,770	4,211	1-042	1-201
November.....	14,010	5,140	8,822	2-182	2-435
December.....	6,550	3,805	4,854	1-200	1-384
January.....	4,345	3,295	4,006	0-991	1-143
February.....	3,805	2,065	2,659	0-658	0-685
March.....	19,515	2,065	7,087	1-753	2-021
The year.....	25,740	1,160	7,000	1-731	23-504
1913-14.					
April.....	23,535	13,070	18,186	4-498	5-020
May.....	26,130	6,710	14,903	3-686	4-250
June.....	6,710	2,350	4,452	1-101	1-229
July.....	2,980	1,780	2,257	0-558	0-643
August.....	1,780	860	1,229	0-304	0-350
September.....	2,160	860	1,361	0-337	0-376
October.....	10,730	1,495	3,942	0-975	1-124
November.....	9,410	6,550	7,755	1-918	2-140
December.....	6,980	2,823	4,391	1-086	1-252
January.....	2,875	1,970	2,267	0-560	0-646
February.....	2,665	1,970	2,296	0-568	0-591
March.....	2,350	1,040	1,454	0-360	0-415
The year.....	26,130	860	3,572	0-881	18-036
1914-15.					
April.....	8,990	1,447	3,759	0-930	1-038
May.....	9,520	4,270	7,199	1-781	2-053
June.....	4,210	2,455	3,151	0-779	0-869
July.....	3,872	1,780	2,596	0-642	0-740
August.....	1,780	920	1,252	0-310	0-357
September.....	1,400	730	1,079	0-267	0-298
October.....	2,065	760	1,359	0-336	0-387
November.....	3,400	2,017	2,797	0-692	0-772
December.....	4,615	2,017	3,465	0-857	0-988
January.....	3,467	2,560	3,010	0-744	0-858
February.....	2,770	1,780	2,195	0-543	0-565
March.....	2,560	1,780	2,093	0-518	0-597
The year.....	9,520	730	2,836	0-701	9-522



OTTAWA RIVER STORAGE

DAILY DISCHARGE

OF THE

RIVER du LIEVRE

FOR THE FOLLOWING YEARS

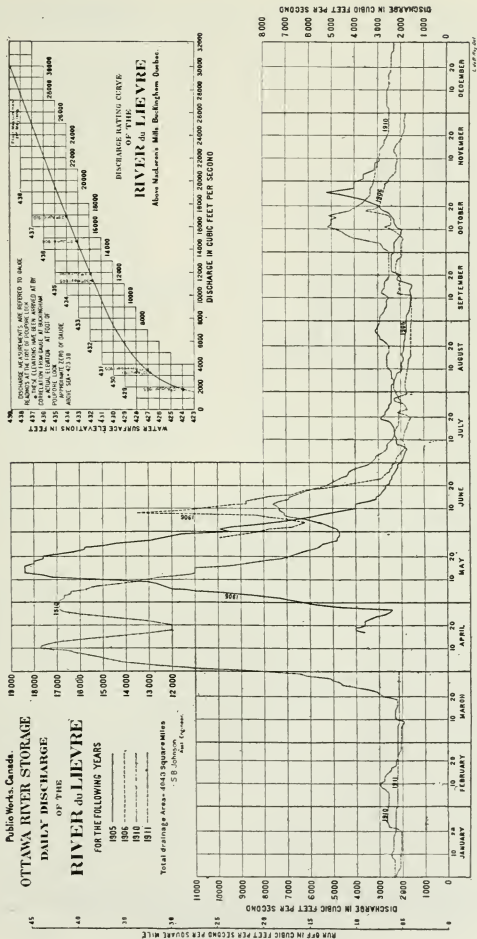
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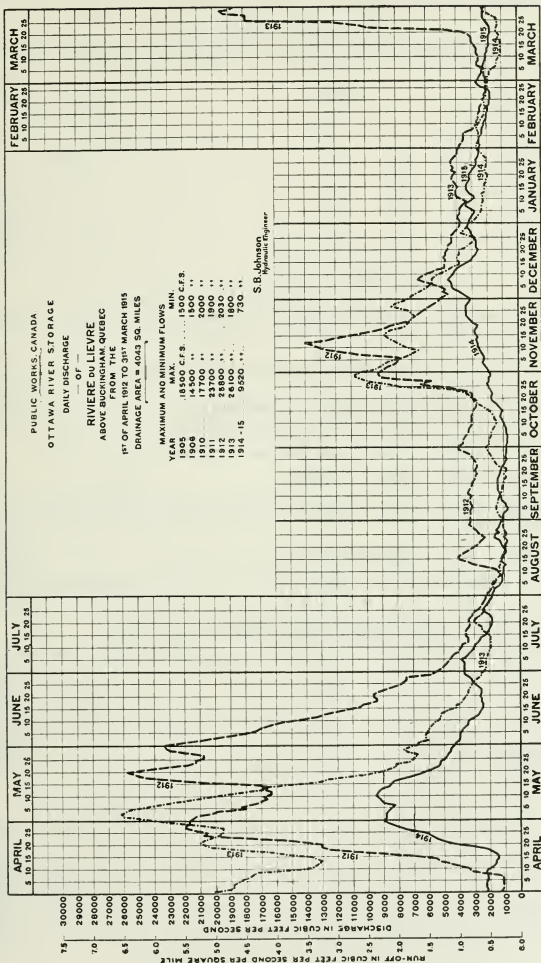
1310 *Journal of Interpersonal Violence 28(7)*

Total drainage Area- 4043 Square Miles

58 Johnson



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6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of the Blanche River at Thurso, Que.

(Drainage area, 236 square miles.)

Date.	Made by	W. S. Elevation.	Discharge in Sec.-ft.
1905. May 31	O. Stitt.....	103.0	186
Aug. 10	".....	100.8	197
1908. May 27	D. H. Philp.....	101.2	449
1909. June 17		2,073

OTTAWA RIVER AT PAPINEAUVILLE, QUE.

Records Available.—Gauge readings from the 1st May to 31st December, 1906.

SOUTH NATION RIVER, PLANTAGENET SPRINGS, ONT.

Location of Gauge.—Water surface readings secured by measuring down from base of rail on Canadian Pacific Railway bridge.

Records Available.—Gauge readings from 1st April, 1910, to date.

Drainage Area.—1,436 square miles.

Discharge Measurements.—Made from the Canadian Pacific Railway bridge at Plantagenet Springs.

Discharge Curve.—Fairly well defined.

Winter Flow.—Discharge relation affected to a very small degree by ice.

DISCHARGE MEASUREMENTS of the South Nation River.

Date.	Made by	W. S. Elevation.	Discharge in Se.-ft.
1905. Mar. 30	Jas. Gillespie.....		17,708
June 8	O. Stitt.....		176
1908. May 23	D. H. Philp.....		1,016
1909. April 8	S. B. Johnson.....		30,400
1911. April 14	".....	162.47	38,400
" 22	".....	150.00	3,750
June 1	".....	145.90	208
1912. Mar. 15	".....	145.70	54
Apr. 12-13	".....	157.70	24,100

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MONTHLY DISCHARGE of South Nation River near Plantagenet for 1910 to 1915.

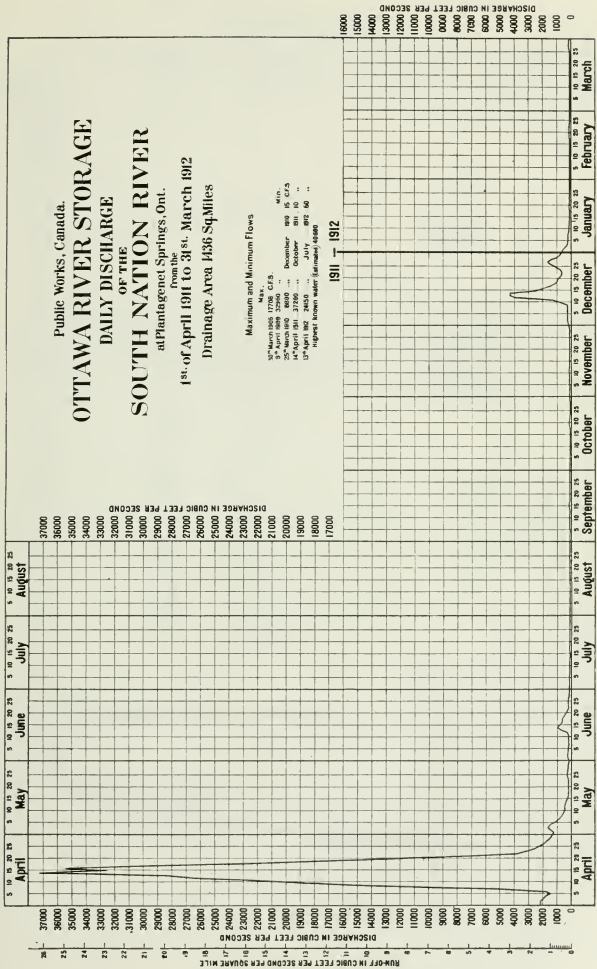
(Drainage area, 1,436 square miles.)

Month.	DISCHARGE IN SECOND-FEET.				Depth in inches on Drainage Area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1910-11.					
April.....	3,500	960	2,029	1-413	1-577
May.....	2,600	600	1,200	0-836	0-964
June.....	1,300	100	567	0-395	0-441
July.....	300	100	121	0-084	0-097
August.....	600	120	303	0-211	0-243
September.....	1,100	80	171	0-119	0-133
October.....	1,560	100	246	0-171	0-197
November.....	450	80	201	0-139	0-155
December.....	300	50	76	0-042	0-061
January.....	60	60	60	0-053	0-048
February.....	80	60	63	0-044	0-046
March.....	2,150	60	434	0-302	0-348
The year.....	3,500	50	456	0-317	4-310
1911-12.					
April.....	37,200	1,300	11,706	8-144	9-089
May.....	1,650	130	505	0-352	0-406
June.....	990	80	299	0-208	0-232
July.....	100	40	59	0-041	0-047
August.....	60	20	44	0-031	0-036
September.....	100	40	67	0-047	0-052
October.....	100	20	56	0-039	0-045
November.....	170	40	106	0-074	0-083
December.....	4,290	210	1,166	0-812	0-936
January.....	590	60	133	0-093	0-107
February.....	80	40	54	0-037	0-040
March.....	100	40	59	0-041	0-047
The year.....	37,200	20	1,188	0-827	11-120
1912-13.					
April.....	24,142	130	10,016	6-975	7-784
May.....	15,090	530	2,117	1-474	1-699
June.....	12,624	100	1,490	1-037	1-157
July.....	100	60	79	0-054	0-062
August.....	250	60	117	0-081	0-093
September.....	1,300	80	295	0-205	0-229
October.....	3,000	250	782	0-545	0-628
November.....	15,912	730	3,817	2-658	2-966
December.....	12,624	350	2,999	2-088	2-407
January.....	11,010	810	3,621	2-522	2-908
February.....	2,850	130	658	0-458	0-477
March.....	27,430	100	8,934	6-221	7-173
The year.....	27,430	60	2,918	2-032	27-583
1913-14.					
April.....	21,118	1,410	7,034	4-905	5-474
May.....	7,050	80	1,028	0-716	0-745
June.....	1,190	80	275	0-192	0-179
July.....	100	60	76	0-053	0-053
August.....	130	40	69	0-048	0-046
September.....	80	40	62	0-043	0-042
October.....	2,560	60	661	0-460	0-462
November.....	5,010	470	1,573	1-096	1-019
December.....	2,560	250	1,059	0-737	0-740
January.....	350	100	173	0-120	0-116
February.....	1,410	210	725	0-505	0-451
March.....	16,190	130	3,435	2-393	2-403
The year.....	21,118	40	1,423	0-999	11-730
1914-15.					
April.....	17,830	1,650	7,462	5-190	5-799
May.....	4,650	90	663	0-462	0-533
June.....	170	60	75	0-052	0-058
July.....	170	60	83	0-058	0-067
August.....	130	60	84	0-058	0-067
September.....	170	40	73	0-051	0-057
October.....	100	40	70	0-049	0-056
November.....	810	80	226	0-157	0-175
December.....	1,410	60	242	0-169	0-195
January.....	730	80	321	0-224	0-258
February.....	6,000	130	847	0-590	0-614
March.....	12,350	590	3,017	2-001	2-422
The year.....	17,830	40	1,090	0-759	10-301

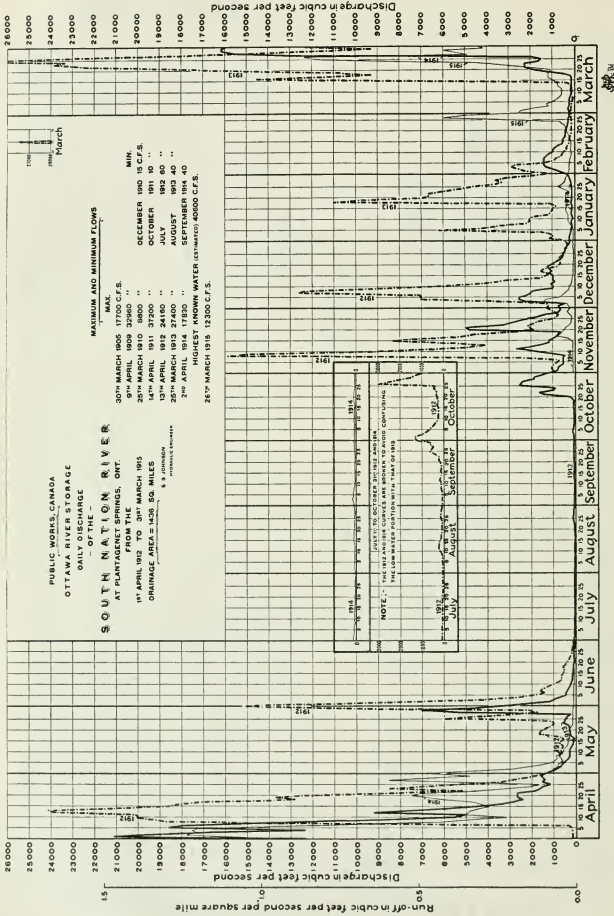
Public Works, Canada.
OTTAWA RIVER STORAGE
 DAILY DISCHARGE
 OF THE
SOUTH NATION RIVER
 at Plantagenet Springs, Ont.
 from the
 1st. of April 1911 to 31st. March 1912
 Drainage Area 1436 Sq.Miles

Maximum and Minimum Flows

Max.
 10th March 1911 17700 CFS.
 1st April 1911 17700 CFS.
 25th March 1911 17700 CFS.
 14th April 1911 37360 CFS.
 13th April 1911 24550 CFS.
 Highest known water (January) 45000 CFS.
 Min.
 1st March 1911 17700 CFS.
 1st April 1911 17700 CFS.
 1st May 1911 17700 CFS.
 1st June 1911 17700 CFS.
 1st July 1911 17700 CFS.
 1st August 1911 17700 CFS.
 1st September 1911 17700 CFS.
 1st October 1911 17700 CFS.
 1st November 1911 17700 CFS.
 1st December 1911 17700 CFS.
 1st January 1912 17700 CFS.
 1st February 1912 17700 CFS.
 1st March 1912 17700 CFS.



Power, British Columbia



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DISCHARGE MEASUREMENTS of the North Nation River.

(Drainage area, 710 square miles.)

Date.	Made by	W. S. Elevation.	Discharge in Sec.-ft.
1901.			
Nov. 8-9			237
1905.			
June 1	O. Stitt.....	92.82	1,546
Aug. 11	".....	91.72	1,120
1908.			
May 28	D. H. Philp.....	93.72	3,449

ROUGE RIVER ABOVE CALUMET, QUE.

Location of Gauges.—Gauge No. 1 is at the head of Table falls, attached to the forebay wall near the racks of the power-house. Gauge No. 2 is about 200 feet below the power-house fastened to a small stone-filled crib. Both these gauges are the standard staff gauge used by this survey.

Records Available.—Gauge No. 1, 14th April to 15th November, 1905; 14th May to 31st December, 1906; and from the 15th May, 1909, to date. Gauge No. 2 was only placed this year.

Drainage Area.—1,780 square miles.

Discharge Measurements.—Made from a row-boat about 2 miles above Table falls.

Discharge Curve.—Not very well defined owing to backwater from the dam and power-house at Table falls. A new curve will be related to the lower gauge as soon as a sufficient number of meterings have been secured.

Winter Flow.—The reach above the falls is considerably affected by ice.

DISCHARGE MEASUREMENTS of the Rouge River.

Date.	Hydrographer.	W. S. Elevation.	Discharge in Sec.-ft.
1905.			
Mar. 21	Wm. Kennedy, Jr.....		847
June 1	O. Stitt.....	361.40	4,277
Aug. 11	".....	360.00	1,855
1908.			
May 29	D. H. Philp.....	362.50	12,163
1909.			
May 17	S. B. Johnson.....	364.50	25,783
1910.			
Sept. 24	Riordon Paper Co., Hawkesbury.....	359.25	1,030
Oct. 3	".....	360.10	1,720
1911.			
Dec. 14	S. B. Johnson.....	361.53	6,427
1914.			
Mar. 19	G. M. Brown.....	358.78	770
1915.			
Feb. 10	J. A. Beauchemin.....	359.60	1,031
" 23	C. Y. Steele.....	359.63	1,007
Mar. 10	".....	359.90	1,409
" 25	J. A. Beauchemin.....	360.13	1,602

6 GEORGE V, A. 1916

MONTHLY DISCHARGE of Rouge River near Table Falls for 1910 to 1914.

(Drainage area, 1,780 square miles.)

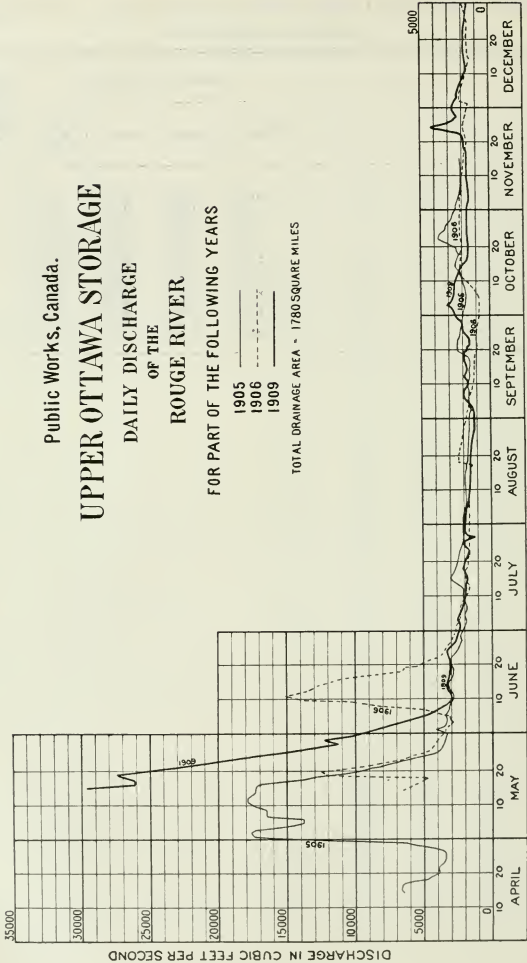
Month.	DISCHARGE IN SECOND-FEET				Run-off, Depth in inches on Drainage Area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1910.					
January.....	2,450	1,600	1,870	1-050	1-211
February.....	2,100	1,600	1,850	1-039	1-082
March.....	7,250	1,700	2,960	1-662	1-916
The period.....	7,250	1,600			
1910-11.					
April.....	18,200	7,250	11,290	6-342	7-029
May.....	12,400	2,100	6,310	3-544	4-098
June.....	9,050	2,100	4,110	2-308	2-576
July.....	2,300	1,200	1,700	0-955	1-101
August.....	2,000	1,500	1,790	1-005	1-159
September.....	1,900	1,350	1,550	0-871	0-972
October.....	5,200	1,600	2,410	1-354	1-561
November.....	1,800	1,400	1,670	0-938	1-047
December.....	1,400	1,300	1,390	0-781	0-900
January.....	1,050	800	940	0-528	0-609
February.....	800	600	700	0-393	0-409
March.....	800	400	540	0-303	0-349
The year.....	18,200	400	2,870	1-610	21-859
1911-12.					
April.....	21,500	800	6,380	3-58	4-00
May.....	28,400	2,500	11,940	6-71	7-74
June.....	8,100	2,500	4,380	2-46	2-75
July.....	2,500	1,050	1,620	0-91	1-05
August.....	1,900	950	1,250	0-70	0-81
September.....	1,000	900	920	0-52	0-58
October.....	1,050	850	930	0-52	0-60
November.....	3,200	950	1,640	0-92	1-03
December.....	6,400	1,400	2,800	1-57	1-81
January.....	2,200	1,350	1,830	1-03	1-19
February.....	1,350	1,050	1,180	0-66	0-71
March.....	1,050	900	920	0-52	0-60
The year.....	28,400	800	2,980	1-67	22-87
1912-13.					
April.....	25,450	960	10,841	6-090	6-796
May.....	17,750	4,595	7,823	4-395	5-067
June.....	12,850	2,770	5,704	3-204	3-576
July.....	2,550	1,090	1,567	0-880	1-015
August.....	5,500	940	2,226	1-251	1-442
September.....	2,770	1,710	2,246	1-262	1-408
October.....	2,550	1,710	1,959	1-100	1-268
November.....	12,150	2,075	5,241	2-945	3-287
December.....	4,770	1,710	3,439	1-931	2-226
January.....	2,100	1,710	2,720	1-528	1-762
February.....	2,885	1,370	1,877	1-054	1-097
March.....	17,000	1,200	6,499	3-651	4-210
The year.....	25,450	940	4,347	2-442	35-154
1913-14.					
April.....	20,200	6,400	12,541	7-046	7-863
May.....	18,450	3,000	6,096	3-425	3-949
June.....	3,790	1,530	2,614	1-468	1-638
July.....	1,840	980	1,292	0-726	0-837
August.....	940	722	830	0-466	0-537
September.....	1,160	722	888	0-499	0-557
October.....	13,200	910	3,754	2-109	2-432
November.....	7,760	3,380	4,920	2-764	3-085
December.....	3,250	1,160	1,834	1-030	1-188
January.....	1,280	1,000	1,134	0-637	0-734
February.....	1,470	890	1,094	0-615	0-640
March.....	1,775	842	967	0-543	0-626
The year.....	20,200	722	3,158	1-774	24-086

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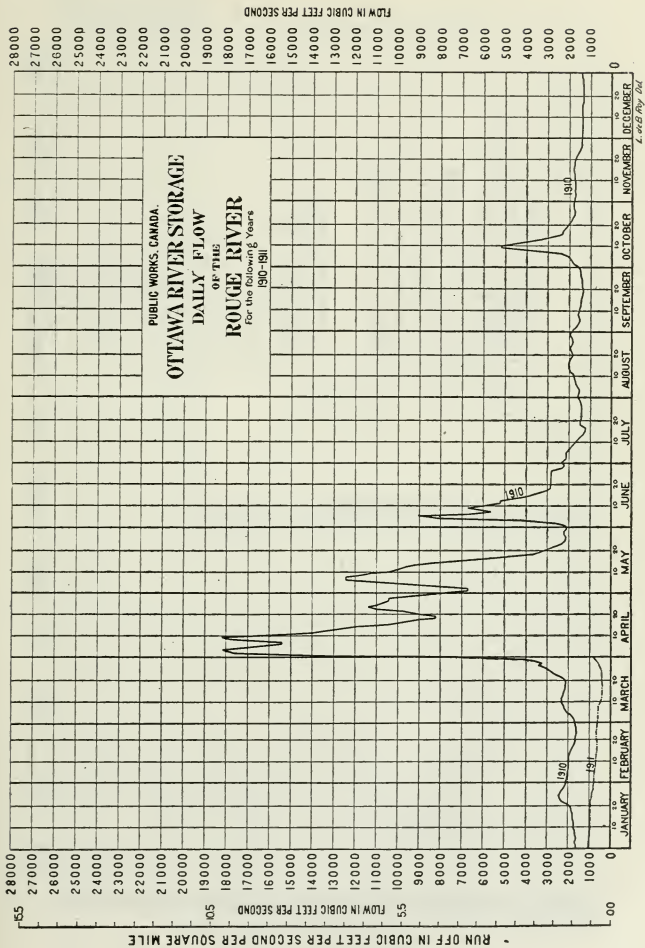
MONTHLY DISCHARGE of Rouge River near Table Falls for 1914-1915.

(Drainage area, 1,780 square miles.)

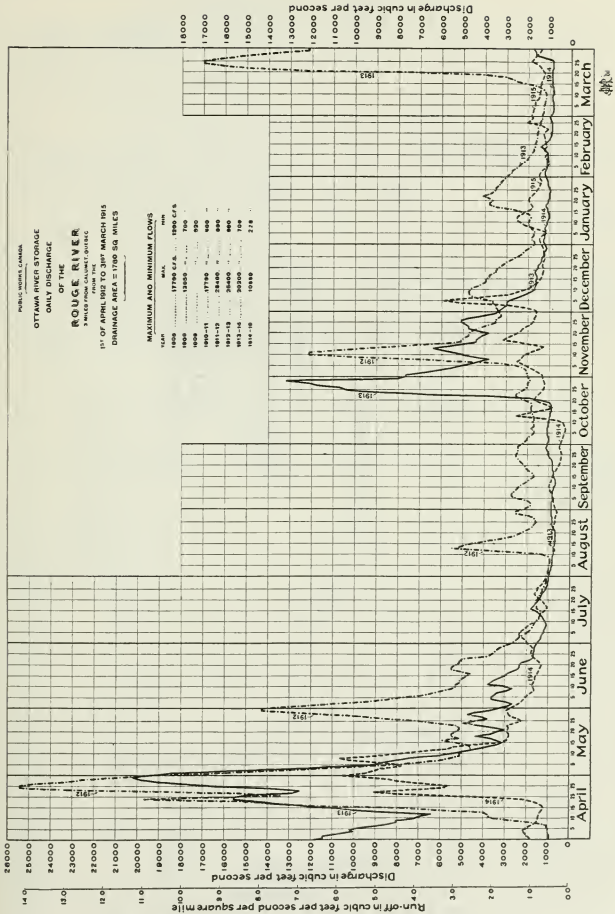
Month.	DISCHARGE IN SECOND-FEET.				Run-off, Depth in inches on Drainage Area.
	Maximum.	Minimum.	Mean.	Per square mile.	
1914-15.					
April.....	10,650	1,200	3,857	2.167	2.418
May.....	10,650	2,210	5,137	2.887	3.329
June.....	2,530	1,300	1,734	0.974	1.087
July.....	2,350	1,057	1,568	0.881	1.016
August.....	1,014	600	809	0.454	0.523
September.....	995	404	695	0.390	0.435
October.....	2,530	228	1,037	0.583	0.672
November.....	3,160	1,250	2,034	1.143	1.276
December.....	5,910	1,250	2,058	1.156	1.333
January.....	2,530	1,200	1,780	1.000	1.153
February.....	2,070	1,057	1,334	0.749	0.780
March.....	1,860	1,250	1,535	0.862	0.994
The year.....	10,650	228	1,969	1.106	15.016

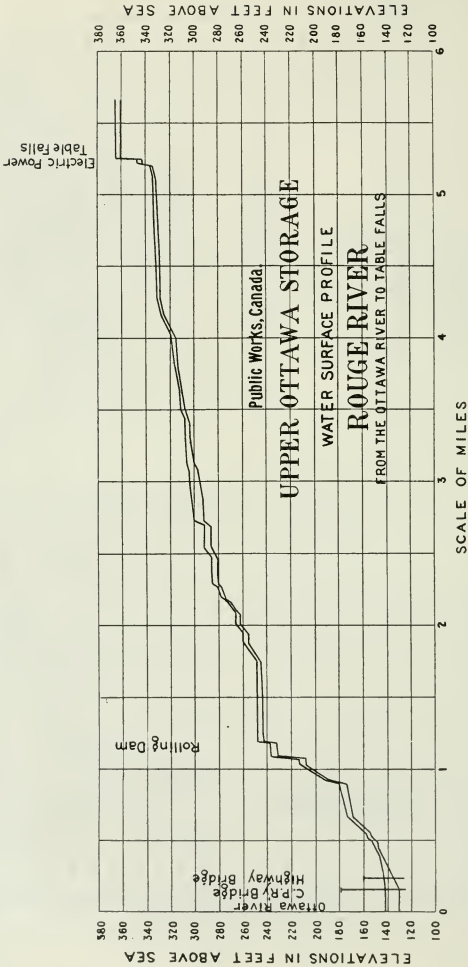


SESSIONAL PAPER No. 19a



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SESSIONAL PAPER No. 19a

OTTAWA RIVER AT GRENVILLE, QUE.

Records Available.—Staff gauge readings for the head and foot of the Grenville canal from 1st January, 1871, to date.

Drainage Area.—54,330 square miles, to head of Grenville canal.

OTTAWA RIVER AT CARILLON, QUE.

Records Available.—Staff gauge readings for the head and foot of the Carillon canal from 1st January, 1870, to date.

Drainage Area.—54,500 square miles to Carillon.

Discharge Measurements.—Made from a launch about 2 miles below Carillon, Que.

Discharge Curve.—The curve related to the lower Carillon gauge is not well defined owing to considerable variation in levels caused by winds on Oka lake, and to a certain extent by the opening and closing of the lock gates. The levels at the upper Carillon and lower and upper Grenville gauges are affected to a small extent by the opening and closing of the lock gates.

Winter Flow.—Discharge relation affected by ice.

DISCHARGE MEASUREMENTS of the North River near St. Andrews, Que.

(Drainage area, 700 square miles.)

Date.	Made by	W. S. Elevation.	Discharge in Sec.-ft.
1905.			
Jan. 19	C. E. Gauvin.....		1250
June 3	O. Stitt.....		883
1907.			
Aug. 15	S. B. Johnson.....		434
Sept. 13	".....		387
1910.			
Sept. 12		698
1912.			
June 12		4,300
1913.			
Nov. 15	J. A. Beauchemin.....		1,584
1914.			
Mar. 16	G. M. Brown.....		440
" 16	".....		370
Sept. 5	Bruce Ross.....		360
1915.			
Jan. 5	J. A. Beauchemin.....		404
" 16	".....	109-84	1,340
" 29	".....	109-14	712
Feb. 9	".....	108-94	551
" 22	".....	108-59	597
Mar. 3	C. Y. Steele.....	110-24	850
" 11	".....	109-19	1,197
" 15	".....	109-39	678

¹Estimated.

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of the Rigaud River, Que.

(Drainage area, 175 square miles.)

Date.	Made by	W. S. Elevation.	Discharge in Sec.-ft.
1905. April 5	J. Gillespie.....		2,000
June 7	O. Stitt.....		30
1913. Nov. 14	J. A. Beauchemin.....		170
1914. Mar. 17			70

DISCHARGE MEASUREMENTS of Ottawa River at Carillon.

Date.	Made by	Elevations at Upper Grenville.	Elevations at Lower Grenville.	Elevations at Upper Carillon.	Elevations at Lower Carillon.	Discharge at Carillon. Sec.-ft.	Discharge from Lake of Two Mountains. Sec.-ft.
1907. May 29	C. E. McNaughton.....	136-66	94-59	92-00	76-45	195,800	200,890
Aug. 17	S. B. Johnson.....	129-99	87-09	86-25	71-60	47,500	48,650
Sept. 14	".....	128-91	86-09	85-50	70-70	33,040	33,930
1908. June 13	D. H. Philp.....	137-16	94-67	92-50	75-85	168,010	172,380
1910. Sept. 10	S. B. Johnson.....	129-24	86-25	85-60	70-85	34,640	35,870
1911. July 21	S. B. Johnson.....	129-83	87-00	85-92	71-37	44,270	45,420
Oct. 19	".....	126-91	84-90	83-92	69-53	21,630	22,190
1912. June 6-11	A. A. Anderson.....	137-58	94-92	92-37	77-38	185,920	193,070
July 6	W. E. Blue.....	132-62	89-67	88-29	73-37	86,390	88,640
" 16	".....	131-66	88-59	87-50	72-53	74,050	75,980
Aug. 19	".....	129-78	88-92	86-12	71-53	49,110	50,390
1913. May 13	A. M. Kirkpatrick.....	136-95	94-59	91-37	77-08	167,350	171,700
Sept. 8	".....	127-91	85-38	84-50	70-28	43,140	44,260
" 8	".....	127-91	85-38	84-50	70-28	33,410	34,280
Nov. 13	J. A. Beauche in.....	130-78	87-84	86-79	72-20	66,370	68,970
" 13	".....	130-78	87-84	86-79	72-20	61,200	63,720
1914. Mar. 12	G. M. Brown.....	128-33	89-00	86-75	71-53	24,040	24,670
" 14	".....	128-24	88-34	85-71	71-53	26,300	26,980
Sept. 17-19	Bruce Ross.....	127-73	84-34	83-54	69-70	21,080	21,760
Dec. 3	J. A. Beauchemin.....	128-66	85-59	85-00	70-49	38,930	39,940
" 12	Bruce Ross.....	128-41	85-34	84-83	70-70	32,300	33,140
" 16-18	".....	128-24	86-23	85-48	70-37	31,500	32,320
" 18	".....	128-16	85-17	85-17	70-28	26,770	27,470
" 29	J. A. Beauchemin.....	127-49	85-59	84-54	70-12	21,660	22,220
1915. Jan. 5	Bruce Ross.....	127-33	86-67	84-33	70-12	24,160	24,790
" 12	J. A. Beauchemin.....	128-08	85-92	84-58	70-45	26,040	26,720
" 14-15	".....	127-95	85-75	84-52	70-37	26,740	27,440
" 27-28	".....	127-70	86-09	84-33	70-28	22,640	23,230
Feb. 18	C. Y. Steele.....	127-33	85-92	84-17	69-87	18,990	19,480
Mar. 2	".....	128-08	85-67	84-67	70-62	22,040	22,610
" 11-12	".....	127-45	84-84	84-06	69-95	22,280	22,860
" 15-16	".....	127-37	84-67	84-04	69-87	21,830	22,400
" 17	J. A. Beauchemin.....	127-41	84-79	84-08	69-87	22,030	22,650
" 19	C. Y. Steele.....	127-41	84-67	84-04	69-87	22,590	23,180
" 23	".....	127-83	84-92	84-37	70-07	24,760	25,400
" 24	".....	128-41	85-38	84-75	70-37	29-310	30,070
" 30	".....	128-66	85-92	84-94	70-99	29,560	30,330

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OTTAWA RIVER AT ITS OUTLETS.

Location of Gauges.—Staff gauges at head and foot of St. Anne's canal.

Records Available.—Readings from upper gauge from 1870 to date. Lower gauge from 1871 to date.

Drainage Area.—55,600 square miles.

Discharge Measurements.—For the total outflow of the river from the Lake of the Two Mountains meterings are made at Carillon (described under Carillon heading), and at the four outlets to the lake. In order to arrive at the total flow of the river from the Carillon meterings the run-off from the 1,100 square miles of drainage area between Carillon and Montreal has to be taken into account. Of this drainage area, 875 square miles are taken up by the watersheds of the North and Rigaud rivers. These rivers have been metered a sufficient number of times—as is shown by the lists—to give a fair knowledge of this extra run-off.

Discharge Curve.—The curves for the four outlets are all referred to the Upper St. Anne's gauge and may be considered fairly accurate.

DISCHARGE MEASUREMENTS of the Four Outlets of the Ottawa River in the vicinity of Montreal.

Date.		DISCHARGE IN CUBIC FEET PER SECOND.					Upper St. Anne's Gauge.
		St. Anne's.	Vaudreuil.	Prairies River.	Prairies and Mille Rivers	Mille Ile River.	Totals of Four Branches.
1903.							
September 14			26,880			70-57
1905.							
May 20					17,560	
" 22			64,530	82,000		74-82
" 24		29,880				74-82
" 24	41,400					74-82
" 20-24						153,370
August 2					3,490	74-82
" 3			34,770	38,250		71-42
" 4	12,340					71-32
" 5		3,860				71-32
" 2-5						54,450
November 2		6,780				70-92
" 3	13,420					70-92
" 4			28,420	29,650		70-82
" 6					1,240	70-67
" 2-6						49,850
1906.							
July 18					2,860	71-57
" 20			34,660	37,520		71-42
" 21	11,840					71-22
" 21		7,940				71-22
" 18-21						57,300
1907.							
March 12		15,190				70-97
May 30		48,590				75-47
" 31	50,780					75-32
" 31			72,030	90,670		75-32
June 1					18,640	75-07
May 30, June 1						190,040
September 2-6			22,320	23,660		70-47
1908.							
June 15	42,920					75-57
" 17		39,280				75-32
" 18					17,010	75-17
" 20-23			64,970	81,980		74-69

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of the Four Outlets of the Ottawa River in the vicinity of Montreal—*Concluded.*

DISCHARGE IN CUBIC FEET PER SECOND.								Upper St. Anne's Gauge.
Date.		St. Anne's.	Vaudreuil.	Prairies River.	Prairies and Mille Rivers.	Mille Ile River.	Totals of Four Branches.	
1912.								
June	18	42,390						74-83
"	20			57,630	74,080			74-57
"	22-24		26,650					74-45
July	19	21,340						71-99
"	20		10,280					71-82
August	1			33,290				71-15
"	26	7,760						70-74
"	27		7,820					70-99
September	10					1,260		70-82
"	14			27,370				70-82
October	8					9 20		70-49
"	10			24,670				70-49
November	6			39,440				72-07
"	8					12,210		73-24
1913.								
May	23			58,160	74,760			74-36
June	4				63,600			73-57
"	14				57,280			72-74
"	23				43,080			72-25
July	8				38,570			70-99
"	12				39,230			70-90
"	18				34,710			70-82
"	25				33,240			70-86
August	4				28,130			70-45
"	8				26,880			70-29
"	15					960		70-07
"	16			15,950				70-07
"	15-16				16,910			70-07
"	20			12,570	13,550	980		69-99
"	28			18,910	19,620	710		69-99
September	4			19,300				70-07
October	1			18,890				69-94
"	3					1,140		70-15
"	1-3				20,030			70-04
"	7			18,290				69-99
"	8					1,110		69-99
"	9			20,120				69-94
"	8-9				21,230			69-97
"	13			19,140				69-78
"	14					1,090		69-74
"	13-14				20,230			69-76
"	22			26,830	28,560	1,730		70-61
"	27			37,460	42,260	4,800		71-61
"	28					8,140		71-57
"	29			35,760				71-69
"	28-29				43,900			71-63
November	6					3,740		71-49
"	7			34,190				71-36
"	6-7				37,930			71-42
1914.								
May	28				46,230			72-36
June	5				39,620			71-86
"	22				35,900			71-36
"	26				38,860			71-65
July	6				36,020			71-57
"	11				34,350			71-40
"	15				33,750			71-15
"	23				28,880			70-65
"	27				24,840			70-57
August	7				21,350			69-99
"	15				21,540			69-78
"	19				18,140			69-65
"	27				15,640			69-40
September	1				16,740			69-36
"	12	2,860			15,850			69-32
"	15	3,680	2,830		15,380			69-32
"	17				16,250			69-32
"	22				16,530			69-15
"	25				14,400			69-15
"	30				14,410			69-07
October	14				14,190			68-90
"	20				14,420			69-15
November	3				16,830			69-19
"	10				18,000			69-32

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MONTHLY DISCHARGE of Ottawa River near Montreal for 1912-1915.

(Drainage area, 56,000 square miles.)

Month.	DISCHARGE IN SECOND-FEET.				RUN-OFF.		Tempera- ture.	Rainfall, inches.
	Maximum.	Minimum.	Mean.	Per square mile.	Depth in inches on Drainage area.	Per cent. of Rainfall.		
1912-1913.								
April.....	158,500	25,500	105,075	1-876	2-094	97	2-15
May.....	221,000	134,500	165,008	2-947	3-398	69	4-94
June.....	229,000	110,600	162,637	2-904	3-240	162	2-00
July.....	106,500	53,200	75,174	1-342	1-547	55	2-80
August.....	53,200	39,000	45,942	0-820	0-945	23	4-06
September.....	41,550	38,000	40,208	0-718	0-801	20	3-99
October.....	74,500	35,000	44,652	0-797	0-919	31	3-01
November.....	112,070	71,900	88,106	1-573	1-755	58	3-06
December.....	96,100	51,000	73,702	1-316	1-517	68	2-24
January.....	52,700	47,250	53,243	0-950	1-095	29	3-76
February.....	54,000	42,250	46,330	0-827	0-861	52	1-67
March.....	154,000	40,750	77,645	1-386	1-598	50	*3-22
The year.....	229,000	35,000	81,574	1-457	19-770	54	36-90
1913-14.								
April.....	168,800	143,450	153,485	2-741	3-059	164	1-87
May.....	201,000	116,900	156,400	2-793	3-220	148	2-18
June.....	115,950	59,720	85,027	1-518	1-694	128	1-32
July.....	58,540	43,450	48,937	0-874	1-008	37	2-70
August.....	43,060	34,540	37,827	0-675	0-778	22	3-52
September.....	36,920	31,820	34,631	0-618	0-690	24	2-84
October.....	65,030	34,880	43,576	0-778	0-897	21	4-12
November.....	76,740	54,530	66,711	1-191	1-329	43	3-07
December.....	80,290	49,500	65,717	1-174	1-354	68	1-98
January.....	48,500	32,750	37,255	0-665	0-767	27	2-88
February.....	35,450	31,000	32,716	0-584	0-608	31	1-95
March.....	70,350	25,750	34,243	0-611	0-704	37	†1-87
The year.....	201,000	25,750	66,450	1-187	16-108	53	30-30
1914-15.								
April.....	113,000	44,200	68,617	1-223	1-365	57	37-8	2-39
May.....	127,500	77,000	109,081	1-948	2-246	206	58-8	1-09
June.....	76,000	54,000	62,750	1-121	1-251	46	62-0	2-71
July.....	59,000	31,600	45,394	0-811	0-935	62	68-2	1-51
August.....	30,800	21,500	25,523	0-456	0-526	21	65-8	2-49
September.....	20,000	16,300	18,440	0-329	0-367	13	58-8	2-90
October.....	19,200	16,000	17,471	0-312	0-360	14	49-2	2-61
November.....	30,000	18,800	23,313	0-416	0-464	15	31-3	3-12
December.....	44,000	23,200	29,884	0-534	0-616	31	18-7	1-99
January.....	28,600	21,200	25,352	0-453	0-522	23	12-9	2-32
February.....	28,000	20,200	21,754	0-388	0-404	19	17-0	2-15
March.....	38,300	22,100	25,977	0-464	0-535	134	22-8	0-40
The year.....	127,500	16,000	39,463	0-705	9-591	33	41-9	25-68

* Bark Lake figures not available for precipitation means of fiscal year 1912-1913.

† Mean monthly precipitation computed from observations at Quinze dam, Timiskaming, and Bark lake (Ottawa Storage); Haileybury, Stoneliff, and Renfrew (Dom. Meteorological Service); Ottawa (Central Experimental Farm), and Montreal (McGill University). Discharges obtained from Upper Carillon for 1912-13 (from April to June 15 and Dec. 13, 1912, to March 31, 1913, from plotted discharge at Upper Carillon. Discharges obtained from Upper Grenville for 1913-14 and from Dec. 18, 1913, to March 26, 1914, from plotted discharge at upper Grenville.

6 GEORGE V, A. 1916

ANNUAL RUN-OFF of the Ottawa River at North Timiskaming, below Timiskaming dam, at the Chaudière falls, at Besserer's Grove, and at Montreal.

NORTH TIMISKAMING.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipitation.	Precipitation.
	Sec.-ft.	Sec.-ft.	Sec.-ft.			Inches.
1909-10.....	78,000	4,600	17,400	1.80	85	29.1
1910-11.....	31,600	2,800	13,400	1.38	66	28.4
1911-12.....	46,800	2,500	12,300	1.26	54	31.9
1912-13.....	56,600	3,100	16,000	1.65	65	34.7
1913-14.....	39,700	3,400	12,200	1.25	57	30.1
1914-15.....	25,200	2,040	6,340	0.65	34	26.0
The period.....	78,000	2,040	12,940	1.33	60	30.0

BELOW TIMISKAMING.

1907-08.....	61,800	6,000	21,500	1.19	57	28.3
1908-09. No records.						
1909-10.....	102,000	7,900	27,500	1.52	76	27.1
1910-11.....	50,500	5,900	21,900	1.21	61	26.9
1911-12.....	90,000	7,500	22,500	1.24	59	28.4
1912-13.....	63,600	9,120	22,700	1.26	51	33.7
1913-14.....	70,200	7,040	22,300	1.23	51	32.9
1914-15.....	40,800	4,620	11,800	0.65	33	26.6
The period.....	102,000	4,620	21,400	1.19	55	29.1

CHAUDIERE FALLS.

1902-03.....	94,100	13,100	42,200	1.22	48	34.9
1903-04.....	85,000	9,100	32,800	0.95	43	29.9
1904-05.....	146,000	9,600	45,700	1.32	55	32.6
1905-06.....	79,700	13,700	30,700	0.89	60	30.2
1906-07.....	98,200	9,940	29,500	0.85	44	26.6
1907-08. No records.						
1908-09.....	15,300	16,500	41,900	1.21	61	26.8
1909-10.....	158,000	16,000	49,800	1.44	65	30.1
1910-11.....	75,500	6,800	34,700	1.00	63	25.4
1911-12.....	106,000	12,500	33,500	0.97	46	28.5
1912-13.....	117,300	14,200	40,700	1.18	46	34.7
1913-14.....	114,700	15,500	35,500	1.03	47	29.4
1914-15.....	74,500	8,800	21,900	0.63	35	24.9
The period.....	158,000	6,800	36,600	1.06	51	29.5

BESSERER'S GROVE.

1866-67.....	147,000	24,000	65,300	1.44	59	37.8
1867-68.....	171,500	16,500	76,200	1.68	62	27.8
1868-69.....	114,000	12,000	36,200	0.80	69	20.8
1869-70.....	185,000	22,500	64,700	1.42	79	37.3
1870-71.....	188,500	13,800	45,800	1.01	70	26.7
1871-72.....	170,500	9,600	44,400	0.98	67	25.0
1872-73.....	161,300	18,200	48,200	1.06	47	35.3
1873-74.....	195,000	23,500	61,400	1.35		
1874-75.....	168,500	12,500				
1875-76.....	185,500	21,800	48,000	1.06	68	31.8
1876-77.....	252,000	12,700	63,500	1.40	110	27.6
1877-78.....	89,500	16,500	37,300	0.82	46	29.1
1878-79.....	91,500	20,300	50,400	1.11	39	45.3
1879-80.....	199,500	15,500	51,600	1.11	59	32.9
1880-81.....	189,500	19,300	46,600	1.02	44	40.1
1881-82.....	147,800	10,700	38,500	0.85	47	32.2
1882-83.....	150,500	17,000	55,200	1.21	42	39.0
1883-84.....	132,000	25,000	62,100	1.37	50	37.3
1884-85.....	154,500	24,000	56,300	1.24	59	28.4
1885-86.....	162,000	25,000	61,100	1.34	60	30.5
1886-87.....	192,300	22,800	55,900	1.23	51	32.1
1887-88.....	193,000	8,300	41,700	0.92	51	24.5
1888-89.....	192,300	21,700	52,300	1.15	62	25.3
1889-90.....	148,800	18,800	55,700	1.22	54	29.2
1890-91.....	175,500	17,500	60,600	1.39	61	30.8
1891-92.....	166,000	20,200	56,400	1.24	57	28.9

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ANNUAL RUN-OFF of the Ottawa River at North Timiskaming, below Timiskaming dam, at the Chaudière falls, at Besserer's Grove, and at Montreal.—*Concluded.*

BESSERER'S GROVE—*Concluded.*

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipitation.	Precipitation.
	Sec.-ft.	Sec.-ft.	Sec.-ft.			Inches.
1892-93.....	94,500	14,300	44,500	0.98	43	30.6
1893-94.....	212,500	21,500	58,100	1.29	45	38.9
1894-95.....	167,500	18,000	54,400	1.20	52	31.4
1895-96.....	151,500	18,800	49,900	1.10	47	32.3
1896-97.....	205,200	21,200	58,000	1.28	54	32.0
1897-98.....	176,000	21,500	59,800	1.32	55	32.6
1898-99.....	108,200	28,300	52,200	1.15	48	33.0
1899-1900.....	207,000	23,000	59,100	1.30	56	32.5
1900-01.....	142,000	23,200	55,000	1.21	53	30.9
1901-02.....	158,500	16,000	52,500	1.16	45	34.9
1902-03.....	125,000	29,300	62,300	1.37	53	34.9
1903-04.....	118,000	22,700	52,100	1.14	52	29.9
1904-05.....	187,000	19,300	67,100	1.48	62	32.6
1905-06.....	119,000	19,300	45,100	0.99	45	30.2
1906-07.....	122,000	12,300	40,100	0.88	45	26.6
1907-08.....	141,000	27,300	57,200	1.26	52	32.8
1908-09.....	141,000	10,000	45,900	1.01	51	26.8
1909-10.....	231,000	22,300	70,000	1.53	69	30.1
1910-11.....	123,000	11,500	44,600	0.98	53	25.4
1911-12.....	152,500	16,000	45,500	1.00	48	28.5
1912-13.....	166,500	22,100	63,700	1.40	55	34.9
1913-14.....	158,800	21,200	52,700	1.16	54	29.3
1914-15.....	95,500	13,000	28,900	0.64	35	24.9
The period.....	252,000	8,300	52,800	1.16	53	31.5

AT MONTREAL.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipitation.	Precipitation.
1912-13.....	229,000	35,000	81,600	1.46	54	36.9
1913-14.....	201,000	25,800	66,400	1.19	53	30.3
1914-15.....	127,500	16,000	39,500	0.70	33	25.7
The period.....	229,000	16,000	62,500	1.12	47	31.0

ANNUAL RUN-OFF of the Tributaries of the Ottawa River.

NORTH TRIBUTARIES.

KIPAWA RIVER AND GORDON CREEK.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipitation.	Precipitation.
	Sec.-ft.	Sec.-ft.	Sec.-ft.			Inches.
1913-13.....	6,710	1,070	3,230	1.52	62	33.1
1914-15.....	4,420	380	1,200	0.56	26	28.8
The period.....	6,710	380	2,215	1.04	44	31.0

GORDON CREEK.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipitation.	Precipitation.
1912-13.....	2,730	340	1,640
1913-14.....	3,190	220	1,550
1914-15.....	1,700	70	650
The period.....	3,190	70	1,280

6 GEORGE V, A. 1916

ANNUAL RUN-OFF of the Tributaries of the Ottawa River—*Continued.*

BLACK RIVER.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipi- tation.	Precipi- tation.
	Sec.-ft.	Sec.-ft.	Sec.-ft.			Inches.
1909-10.....	9,550	700	2,670	2-65		
1910-11.....	7,000	300	1,620	1-69		
1911-12.....	8,100	370	1,440	1-76		
1912-13.....	7,270	260	2,140	2-26		
1913-14.....	7,200	270	1,340	1-41		
1914-15.....	4,160	210	770	0-81		
The period.....	9,550	210	1,660	1-76		

COULONGE RIVER.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipi- tation.	Precipi- tation.
	Sec.-ft.	Sec.-ft.	Sec.-ft.			Inches.
1905.....	13,400	900				
1906.....	13,800	650				
1909-10.....	35,800	900	6,210	3-41		
1910-11.....	20,200	1,500	5,050	2-72		
1911-12.....	10,250	700	2,400	1-33		
1912-13.....	9,930	550	2,800	1-54		
1913-14.....	13,210	140	2,430	1-33		
1914-15.....	7,640	230	1,360	0-75		
The period.....	35,800	140	3,375	1-85		

GATINEAU RIVER.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipi- tation.	Precipi- tation.
1900-01.....	44,300	6,600	13,900	1-55	66	32-1
1901-02.....	42,200	4,600	12,200	1-35	42	37-2
1902-03.....	36,200	4,600	14,300	1-58	63	34-2
1903-04.....	31,500	7,000	14,150	1-57	62	34-9
1904-05.....	59,000	7,300	16,500	1-84	80	31-3
1905-06.....	32,900	5,300	10,970	1-22	57	28-8
1906-07.....	30,100	3,300	9,250	1-03	65	26-0
1907-08.....	41,700	7,600	14,700	1-69	62	37-1
1908-09.....	63,500	1,180	14,030	1-56	80	32-6
1909-10.....	76,000	2,440	18,580	2-06	76	37-9
1910-11.....	47,600	2,450	11,930	1-32	62	29-1
1911-12.....	49,900	2,020	11,140	1-24	56	30-0
1912-13.....	49,000	3,160	14,720	1-61	54	40-9
1913-14.....	54,000	3,330	12,500	1-37	65	28-8
1914-15.....	28,800	1,620	7,000	0-77	39	26-3
The period.....	76,000	1,180	13,060	1-45	62	32-5

LIEVRE RIVER.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipi- tation.	Precipi- tation.
1905-06.....	18,400	1,500	3,600	0-89		
1906-1910.....	No records.					
1910-11.....	17,700	2,000	4,530	1-12		
1911-12.....	23,700	1,200	4,650	1-15		
1912-13.....	25,700	1,160	7,000	1-73		
1913-14.....	26,100	860	3,570	0-88		
1914-15.....	9,500	730	2,840	0-70		
The period.....	26,100	730	4,365	1-08		

ROUGE RIVER.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipi- tation.	Precipi- tation.
1910-11.....	18,200	400	2,870	1-61		
1911-12.....	28,400	800	2,980	1-67		
1912-13.....	25,450	940	4,350	2-44		
1913-14.....	20,200	720	3,160	1-77		
1914-15.....	10,650	230	1,970	1-11		
The period.....	28,400	230	3,066	1-72		

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ANNUAL RUN-OFF of the Tributaries of the Ottawa River—*Concluded.*

SOUTH TRIBUTARIES.

PETAWAWA RIVER.

Year.	Maximum.	Minimum.	Mean.	Sec.-ft. Per square mile.	Per cent of precipi- tation.	Precipi- tation,
	Sec.-ft.	Sec.-ft.	Sec.-ft.			Inches.
1910-11.....	5,100	200	1,550	0.97	71	19.5
1911-12.....	4,600	260	1,100	0.69	33	28.4
1913-14.....	6,760	60	1,620	1.02	51	27.1
1914-15.....	4,310	230	1,010	0.63	34	25.8
The period.....	6,760	60	1,320	0.83	47	25.2

BONNECHERE RIVER.

1909-10.....	5,170	140	1,030	1.13	51	30.
1910-11.....	1,750	70	420	0.46	23	29.1
1911-12.....	2,600	30	570	0.63	30	28.5
The period.....	5,170	30	673	0.74	35	29.2

MADAWASKA RIVER.

1909-10.....	20,000	700	4,340	1.35
1910-11.....	13,500	700	2,480	0.77
1911-12.....	9,200	520	2,160	0.67
1912-13.....	21,500	1,050	4,760	1.48
1913-14.....	17,600	720	2,760	0.86
1914-15.....	7,600	820	1,740	0.54
The period.....	21,500	520	3,040	0.91

SOUTH NATION RIVER.

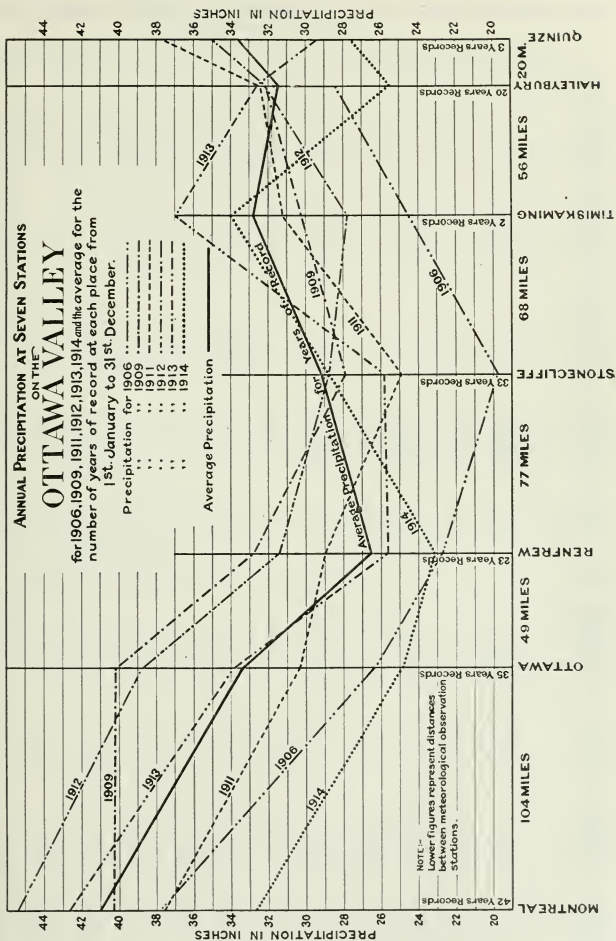
1910-11.....	3,500	50	460	0.32
1911-12.....	37,200	20	1,190	0.83
1912-13.....	27,400	60	2,920	2.03
1913-14.....	21,100	40	1,420	1.00
1914-15.....	17,800	40	1,090	0.76
The period.....	37,200	20	1,416	0.99

6 GEORGE V, A. 1916

NUMBER OF DAYS OF DIFFERENT RUN-OFFS AND RELATION BETWEEN
PRECIPITATION AND RUN-OFF
OF THE
OTTAWA RIVER
AT
BESSERER'S GROVE
DRAINAGE AREA = 45473 SQ MILES

YEAR	RUN-OFFS IN CUBIC FEET PER SECOND										YEARLY MEAN RUN-OFF	PERCENTAGE OF PRECIPITATION REACHING RIVER	ANNUAL PRECIPITATION IN INCHES	REMARKS
	0.25	0.25	0.50	0.75	1	2	3	4	5					
	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS					
1844			15	237	50	34	30			107 C.F.S.				
1845		13	67	62	170	19	17			112 ..				
1846	15	85	109	50	43	63				78 ..			NO REPORTS -DO- -DO-	
1847														
1848														
1849														
1850				117	71	126	30	21		.99 ..				
1851		23	108	82	63	57	32			1.08 ..				
1852		56	52	57	116	57	28			1.09 ..				
1853			135	89	88	53				.90 ..				
1854		31	111	83	89	33		18		.92 ..				
1855		42	108	37	113	35		30		1.00 ..				
1856		50	59	77	174	6				.78 ..				
1857			75	51	166	43	30			1.14 ..				
1858			48	95	149	73				1.07 ..				
1859		62	37	59	151	37	19			.99 ..				
1860			115	94	108	34	15			.95 ..				
1861		25	60	68	142	27	25	18		1.18 ..				
1862		3	117	95	100	25	25			.97 ..				
1863		50	123	48	104	40				.81 ..				
1864		41	92	51	117	34	16			1.06 ..				
1865		90	77	27	101	41	29			.96 ..				
1866		85	10	56	114	96	4			1.06 ..	41.4 %	408 INS	TOTAL PRECIPITATIONS FOR JANUARY 1866 AND AUGUST 1867 WERE COMPUTED BY COMPARI- SON	
1867			49	110	49	31				1.18 ..	64.6 ..	308 ..		
1868		156	90	40	49	31				.61 ..	68.1 ..	168 ..		
1869	8	92	2	73	122	41	20	7		1.02 ..	46.4 ..	376 ..		
1870		73	86	113	44	15	18	16		.93 ..	58.6 ..	26.4 ..		
1871		120	95	22	61	44	23			.85 ..	51.9 ..	287 ..		
1872		40	62	43	66	95	37	23		.92 ..	45.6 ..	30.9 ..		
1873			48	67	40	133	36	5	6	1.12 ..				
1874		112	85	67	43	16	42			.88 ..	56.8 ..	26.4 ..		
1875		91	57	110	64	20	19			.85 ..	55.8 ..	26.4 ..		
1876		47	68	115	46	26	34	17	13	1.27 ..	65.1 ..	31.8 ..		
1877		109	76	92	88					.61 ..	33.1 ..	29.2 ..		
1878		6	110	79	170					.78 ..	36.4 ..	43.4 ..		
1879		32	98	21	148	36	22	8		1.07 ..	58.9 ..	33.4 ..		
1880			126	77	89	2	31	11		1.12 ..	47.3 ..	36.6 ..		
1881		17	134	114	24	38	27	11		.65 ..	34.4 ..	38.2 ..		
1882			45	114	141	49	16			1.08 ..	43.1 ..	41.7 ..		
1883			7	150	132	76				1.10 ..	50.9 ..	35.4 ..		
1884			66	77	163	38	22			1.08 ..	65.6 ..	29.8 ..		
1885			85	110	87	43	40			1.15 ..	56.2 ..	32.8 ..		
1886			65	154	92	28	14	12		1.06 ..	51.3 ..	32.5 ..		
1887		133	108	20	44	34	20	6		.82 ..	51.2 ..	27.5 ..		
1888		72	90	61	60	29	31	5		.94 ..	55.6 ..	26.5 ..		
1889	18	17	133	65	80	62	8			.95 ..	55.0 ..	29.1 ..		
1890			38	122	109	44	52			1.27 ..	81.1 ..	25.7 ..		
1891			55	58	38	156	30	28		1.02 ..	53.7 ..	32.2 ..		
1892			4	70	121	67				.81 ..	45.8 ..	31.8 ..		
1893			48	107	76	79	2	14		1.04 ..	56.2 ..	32.3 ..		
1894			70	54	61	106	49	35		1.01 ..	52.4 ..	32.4 ..		
1895			70	121	70	38	55	11		.85 ..	48.8 ..	30.2 ..		
1896			9	87	70	136	35	21	8	1.09 ..	52.7 ..	32.4 ..		
1897			73	117	110	29	36			1.10 ..	62.9 ..	31.2 ..		
1898		20	54	81	142	68				1.02 ..	52.3 ..	32.8 ..		
1899			115	90	85	32	30	13		1.14 ..	58.9 ..	32.6 ..		
1900			47	71	182	48	5			1.02 ..	51.1 ..	32.8 ..		
1901		13	47	71	182	48	5			1.02 ..	51.1 ..	32.8 ..		
1902		60	154	44	32	52	23			.90 ..	47.7 ..	32.8 ..		
1903			28	108	135	94				1.15 ..	52.0 ..	36.0 ..		
1904			7	43	115	128	72			1.05 ..	59.6 ..	29.1 ..		
1905		82	33	64	97	38	43	9		1.16 ..	58.4 ..	33.3 ..		
1906		57	114	61	104	29				.76 ..	44.4 ..	29.9 ..		
1907			107	41	68	56				.75 ..	51.2 ..	27.4 ..		
1908		80	25	150	51	51	8			.88 ..	51.4 ..	30.4 ..		
1909		118	58	64	52	30	27	17		1.00 ..	55.8 ..	29.5 ..		
1910			87	54	132	49	18	19	6	1.30 ..	62.5 ..	32.1 ..		
1911			135	115	65	50				.87 ..	53.4 ..	26.6 ..		
1912		15	74	56	46	42	12			.76 ..	41.1 ..	30.9 ..		
1913			125	61	106	55	19			1.04 ..	51.7 ..	32.8 ..		
1914			84	117	93	58	13			1.26 ..	55.0 ..	30.7 ..		
1914			150	98	28	79	10			.72 ..	36.0 ..	26.9 ..		
AVERAGE	1.7	44.3	79.3	77.8	101.3	39.4	17.9	3.3	0.3	0.984 ..	52.5 ..	31.2 ..	RUN-OFFS BELOW 0.25 C.F.S. BEING IN ALL CA- SES SLIGHTLY DIFFE- RENT FROM 0.25 C.F.S. WERE CONSIDERED IN AVERAGING AS 0.25 C.F.S.	
MAXIMUM	40	156	154	237	182	96	52	19	13	1.30 ..	81.1 ..	43.4 ..		
MINIMUM	8	3	7	20	32	10	4	4	6	0.61 ..	33.1 ..	16.8 ..		

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MEAN MONTHLY PRECIPITATION.—Precipitation at stations in drainage basin of Ottawa River.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
1882-83.												
Stoncliffe.....	1.72	2.63	4.28	3.85	3.53	5.96	1.93	2.12	0.00	0.02	0.72	0.00
Pembroke.....	1.61	4.66	4.95	6.86	4.82	6.45	2.21	3.56	0.04	0.00	1.07	0.12
Clontarf.....			2.91	2.61	3.58	3.43	1.49	1.34	0.04	0.88	1.73	0.00
Renfrew.....					2.24	3.90	1.15	1.15	0.00		0.43	0.00
Merrickville.....		2.04	3.79	0.67	3.40	0.25	0.15		0.02	0.34	0.52	0.25
L'Orignal.....				4.05	3.63	3.69	2.06	1.46	0.35			
Montreal.....	1.58	1.50	4.74	6.04	2.52	3.63	1.34	1.39	0.04	0.34	0.51	0.04
1883-84.												
Stoncliffe.....	0.72	2.96	6.07	2.04	4.11	4.20	3.81	1.67	0.08			
Pembroke.....	1.68	8.20	8.90	3.22	3.60	8.13	6.03	4.43				
Clontarf.....	0.87	4.28	5.17	2.21	1.24	4.21	2.18	2.19	1.00			
Renfrew.....	1.33	3.97	5.48	1.43	1.71	3.52	1.70	1.19				
Merrickville.....	2.97	6.30	2.63	2.45	1.10	2.52	1.55	1.70	0.62			
Ottawa.....	0.90	5.10	3.22	1.33	1.45	2.32	2.35	1.62	0.07			
L'Orignal.....	0.54	4.41	3.05	2.63	1.83	2.87	2.46	2.17	0.66			
Montreal.....	0.84	6.94	3.45	4.72	1.60	3.57	2.49	2.05	1.03			
1884-85.												
Stoncliffe.....										0.30	0.00	
Pembroke.....										0.40	0.00	0.00
Clontarf.....										0.29	0.00	0.00
Renfrew.....											0.00	0.00
Merrickville.....										0.68	1.00	0.38
Ottawa.....										0.19	0.00	
L'Orignal.....										2.00	0.00	0.00
Montreal.....										1.11	0.50	0.36
1885-86.												
Stoncliffe.....	0.97	2.38	2.11	4.54	1.76	3.04	1.01	1.92	0.29	2.07	1.44	0.85
Pembroke.....	0.70	2.24	2.20	3.10	2.05	2.55	2.25	9.10	2.80	2.00	0.90	1.60
Clontarf.....	0.31	1.42	4.28	2.63	2.27	2.83	2.30	1.04	0.24	1.00	0.58	3.80
Renfrew.....	0.84	2.49	2.84	1.97	2.22	2.42	2.68	1.10		1.48	1.01	0.92
Merrickville.....	1.06	1.93	4.75	3.56	1.55	5.71						
Ottawa.....	3.32	1.53	2.62	1.84	1.91	3.18	3.19	2.49	0.50	0.89	0.31	2.12
Montreal.....	1.16	1.66	3.61	2.85	2.46	4.16	7.17	2.27	1.38	1.95	0.70	0.80
1886-87.												
Stoncliffe.....	1.11	0.94	4.07	2.80	5.35	3.42	2.12	1.48	0.03	0.00	0.37	0.00
Pembroke.....	1.15	0.63	3.00	4.40	3.30	2.05	1.90	2.00	0.00	2.50	0.70	0.00
Clontarf.....	0.69	0.85	4.67	3.38	3.52	1.86	2.19	1.49	0.04	1.13	0.53	
Renfrew.....	1.07	0.80	3.57	3.79	2.32	1.58	1.39	1.07	0.00	North- cote.	0.14	0.10
Ottawa.....	0.75	1.74	3.11	6.77	3.47	3.99	1.79	0.35	0.00	0.72	0.00	0.00
Montreal.....	0.47	2.72	2.92	3.71	4.79	3.85	1.79	2.22	0.96	0.25	0.00	0.11
1887-88.												
Mattawa.....	1.70	0.29	3.31	3.00	2.03	1.25	0.71					
Stoncliffe.....	1.77	1.17	1.93	1.32	1.50	0.70	1.08	0.24	0.51	0.00	0.05	0.95
Pembroke.....	5.21	1.60	0.71	1.59	0.06	0.22	0.15	0.50	0.50			
Clontarf.....	2.43	1.81	2.69	2.00	1.47	0.52	1.91	0.78	0.84	0.04	1.20	0.82
(Renfrew)										Renf'w.		
Northcote.....	1.22	1.53	2.93	1.50	0.87	0.73	1.18	0.05	0.97		0.00	0.00
Ottawa.....	2.88	0.39	2.45	0.94	4.38	0.74	4.67	1.09	1.74	0.00	0.00	0.35
Montreal.....	3.02	1.26	2.44	2.66	1.72	1.32	2.93	1.76	1.93	0.08	0.55	1.17
1888-89.												
Mattawa.....		1.51	1.03	0.59	3.52	2.65	1.70					
Stoncliffe.....	0.56	1.89	1.35	1.67	3.99	2.87	2.24	1.09	0.06	0.10	0.00	0.00
Clontarf.....	1.20	1.07	1.95	1.05	3.79	2.83	2.39	3.42	0.57	0.49	0.01	0.00
Renfrew.....	1.02	1.34	2.08	0.42	4.07	0.99	2.45		0.82	0.00	0.60	0.00
Merrickville.....										1.30	0.15	0.00
Ottawa.....	2.36	1.26	2.45	0.92	5.78	3.28	2.30	3.88	1.76	1.59	0.02	0.00
Montreal.....	0.80	1.97	3.12	1.32	7.89	3.69	3.82	5.10	1.57	1.88	0.30	0.62
1889-90.												
Mattawa.....			3.56	3.11		2.64	1.66	0.35	0.00			
Stoncliffe.....	1.24	2.92	4.03	4.16	2.52	2.78	1.24	2.26	1.42	0.10	0.42	0.24
Clontarf.....	0.89	3.39	4.15	2.84	3.40	2.07	1.70	2.58	0.96	1.17	1.77	0.40
Renfrew.....	1.57	4.93	3.23	3.69	3.67	2.14	1.41	2.02	0.00	0.18	0.00	0.00
Merrickville.....	1.70	3.07	3.60	2.75	1.20	2.00	2.75	2.05	2.60	1.53	2.06	0.70
Ottawa.....	1.64	2.82	2.82	4.16	1.27	2.01	1.57	2.09	0.24	1.75	1.90	0.74
Montreal.....	2.14	2.97	4.73	7.16	2.73	4.62	3.34	1.68	3.19	1.64	2.85	0.48
1890-91.												
Mattawa.....			3.66	3.11	1.42	1.66	2.64	0.35	0.00	1.90	0.50	
Stoncliffe.....	2.28	1.75	3.57	3.89	2.34	0.91	1.46	0.20	0.07	3.22	1.78	5.01
Clontarf.....	1.77	4.19	2.89	2.16	6.04	1.77	1.10	1.04	0.10	3.92	1.93	
Renfrew.....	0.64	1.30	2.98	3.02	4.66	1.55	1.38	1.44	0.00	2.74	1.10	3.96
Merrickville.....	1.70	2.65	3.53	2.60	3.00							
Ottawa.....	1.81	2.14	2.33	2.95	5.08	1.84	2.14	2.36	0.21	2.94	3.59	3.79
Montreal.....	1.80	4.85	2.72	2.78	8.08	3.57	2.69	2.46	0.05	3.30	3.14	3.92

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MEAN MONTHLY PRECIPITATION.—Precipitation at stations in drainage basin of Ottawa River—*Continued.*

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
1891-92.												
Mattawa.....		1.00	0.77	4.16	4.54	1.95	1.07	2.77	5.55	2.88	1.48
Stonecliff.....	3.08	1.40	1.06	4.99	3.33	2.06	2.80	3.95	1.49	2.59	1.56	0.75
Clontarf.....	1.38	0.72	3.62	3.70	4.13	2.74	2.28		1.72	1.45	2.30	3.80
Renfrew.....	1.33	0.62	1.80	3.37	3.53	1.81	1.63	1.76	2.29	1.35	0.95	0.05
Ottawa.....	2.81	0.51	3.05	8.98	3.92	1.37	2.32	2.25	2.37	3.32	2.50	2.32
Montreal.....	3.26	1.71	2.75	4.80	3.70	1.03	2.53	3.06	3.34	4.59	3.27	3.84
1892-93.												
Mattawa.....		0.98	3.60	0.75	3.18	4.53	1.64	2.27	2.51	3.62	1.71	1.28
Stonecliff.....		0.94	5.77	1.94	3.01	4.98	1.49	2.55	2.32	2.10	1.24	1.46
Clontarf.....		2.30		2.09	5.88	2.97	1.42	3.52	1.50	2.80	3.32	1.53
Renfrew.....			2.26	1.24						0.72	0.93	0.81
Ottawa.....		1.70	6.19	2.82	4.21	2.06	1.46	3.51	1.88		3.12	1.29
Montreal.....		2.20	8.01	2.95	5.24	2.92	1.57	3.70	2.00	2.49	2.81	1.97
1893-1894.												
Haileybury.....									3.37	6.68	1.33	3.39
Rutherglen.....			3.35	4.43	2.21	4.04	2.44	2.31	2.81	4.05		2.96
Mattawa.....	2.25	40.1	4.29		2.64	3.26	1.57	1.68	3.50	3.88	1.35	1.32
Stonecliff.....	2.50	5.84	5.25	2.09	2.74	3.42	2.82	1.80	3.01	3.40	0.70	1.90
Clontarf.....	2.69	6.48	4.07	5.23	4.59	1.72	2.68	1.93	5.15	4.36	0.92	1.56
Renfrew.....	2.73	5.11	1.11	4.42	4.90	1.53	1.81	0.40	1.00	1.40		0.26
Ottawa.....	2.97	4.69	4.40	5.67	8.04	3.24	1.18	1.93	4.91	3.85	0.68	1.65
Montreal.....	2.18	3.36	4.99	4.59	7.37	2.40	2.18	1.97	4.60	28.1	1.05	2.19
1894-95.												
Haileybury.....	1.24	4.40	2.59	2.53	2.08	3.08	4.48	2.65	2.26	2.84	1.00	0.54
Mattawa.....			2.61	0.69	0.75	3.98	1.79	0.98	1.45	2.90	1.45	0.30
Stonecliff.....	0.78	3.21	3.92	2.18	1.30	3.23	4.44	1.82	2.94	3.20	0.82	0.66
Clontarf.....	1.03	4.33	7.36	2.33	2.01	2.96	5.34	2.11	2.12	2.75	1.70	1.75
Renfrew.....	1.17	1.53	3.47	1.66	0.66	0.96	2.75	1.00	0.90	0.35		0.42
Ottawa.....	0.77	3.46	5.36	3.57	1.46	2.01	3.60	2.35	1.98	3.85	1.95	0.89
Montreal.....	0.71	3.73	4.02	2.82	1.80	2.73	4.03	2.10	2.79	3.76	2.47	1.01
1895-96.												
Haileybury.....	1.78	2.85	3.52	2.93	3.22	2.48	1.46	0.93	2.57	2.13	1.85	1.37
Rutherglen.....								3.57	3.69	1.93	1.00	1.10
Mattawa.....						0.45	0.16	1.92	2.20	2.35	1.10	1.55
Stonecliff.....	1.23	3.90	2.87	2.21	1.96	3.02	1.13	3.60	3.20	1.50	1.94	1.11
Clontarf.....	1.41	4.29	1.45	1.89	4.04	4.19	1.51	2.30	3.34	2.70	6.10	3.22
Renfrew.....	1.35	2.55	1.14	0.97	1.22	1.52	0.38	1.20		0.50		
Ottawa.....	2.58	3.54	5.65	3.13	3.23	1.68	0.41	2.46	3.04	0.23	4.03	3.37
Montreal.....	3.76	3.31	3.74	2.38	6.92	3.40	0.72	5.07	3.33	2.08	3.34	6.73
1896-97.												
Haileybury.....	1.63	4.27	1.18	4.34	4.45	4.72	0.79	4.35	0.88	1.69	2.35	2.86
Rutherglen.....	2.05	2.51	3.25	1.87	4.60	4.94	3.01	3.48	0.90	2.43	1.84	2.39
Mattawa.....	1.00	0.63	2.94	3.99	4.05	4.56	2.80	4.22	0.30	0.60	2.80	1.26
Stonecliff.....	2.05	2.11	2.40	5.63	4.07	4.74	1.92	3.85	0.75	2.20	1.70	3.70
Clontarf.....	1.60	0.51	4.96	2.85	4.71	4.19	1.39	2.10	0.73	2.13	1.20	5.46
Renfrew.....	0.15	1.41	4.94		3.77	1.08	4.50		0.32	1.45	0.50	2.15
Ottawa.....	0.84	2.26	3.34	3.04	3.91	3.42	1.24	2.32	1.25	1.93	1.92	4.37
Montreal.....	1.18	2.74	4.06	4.84	5.35	3.11	2.48	4.20	1.12	3.03	2.13	4.05

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MEAN MONTHLY PRECIPITATION.—Precipitation at stations in drainage basin of Ottawa River.—Continued.

	April	May	June	July	Aug.	Sept	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Annual.
1897-1898.													
Haileybury	2.04	3.64	3.08	3.13	2.65	1.95	5.14	2.87	3.28	1.31	3.26	2.01	34.36
Rutherglen	2.96	3.13	3.56	4.10	3.91	0.89	4.05	2.22	3.91	2.90	2.55	2.74	36.92
Stoncliff	4.09	3.49	3.98	3.06	3.11	0.55	1.86	2.30	4.43	1.81	1.66	2.91	33.28
Clontarf	2.46	2.95	2.25	3.99	2.91	0.53	1.57	7.04	2.82	3.00	2.05	0.83	33.30
Renfrew	2.38	1.25	1.86	3.06	0.54	0.50	0.89	3.36	1.50	2.00	1.80	0.62	19.76
Ottawa	1.82	3.31	3.03	5.21	3.40	0.45	0.69	2.77	4.13	4.30	4.33	2.13	35.57
Montreal	3.27	3.74	3.76	4.42	1.95	1.15	0.65	5.03	5.94	6.18	5.65	2.64	44.38
1898-1899													
Haileybury	0.56	3.86	5.55	2.16	4.38	3.64	4.11	1.13	2.34	2.24	0.84	4.43	35.24
Rutherglen	0.55	2.91	4.38	0.93	5.23	3.17	3.66	1.74	1.30	2.29	0.66	6.56	33.38
Stoncliff	0.53	2.83	4.59	1.50	4.84	2.94	5.05	1.42	2.50	1.97	0.74	3.20	32.11
Clontarf	1.29	3.34	2.79	1.14	3.99	3.99	3.53	1.77	4.25	2.92	1.34	3.43	33.78
Renfrew	0.57	2.51	2.87	2.15	2.08	4.09	4.91	0.80	1.75	1.00	0.70		
Ottawa	0.75	2.46	2.24	2.87	3.22	3.48	5.68	1.43	3.13	2.16	0.87	5.68	33.97
Montreal	1.16	2.62	5.57	2.11	2.56	6.08	4.57	2.15	3.20	4.62	1.63	8.53	44.80
1899-1900.													
Haileybury	0.98	4.68	4.44	2.80	1.14	3.20	1.16	0.43	3.44	1.68	2.58	2.74	28.67
Rutherglen		2.59	2.37	8.50	0.43	3.85	2.31	1.57	2.15	1.15	3.05	1.95	
Stoncliff	0.60	3.17	2.97	4.94	0.16	5.56	1.94	1.65	3.05	1.65	2.99	1.38	30.06
Clontarf	1.52	3.54	3.63	3.29	0.21	3.87	2.09	0.58	2.89	1.68	4.18	3.12	30.60
Renfrew	0.73	3.82	2.94		0.36	2.43	3.55						
Ottawa	1.03	5.50	2.37	7.62	0.44	4.93	2.47	1.74	3.24	2.74	2.67	3.70	38.38
Montreal	1.63	1.59	2.46	7.72	2.52	5.08	3.39	1.84	4.84	5.82	6.35	5.30	48.54
1900-1901.													
Haileybury	1.07	1.44	2.81	8.21	2.46	7.44	2.86	2.50	1.93	2.36	0.54	2.70	36.32
Rutherglen	0.77	2.49	3.49	3.73	3.03	5.20	1.76	2.04	2.34	2.27	0.45	2.90	30.47
Stoncliff	1.33	2.17	3.33	4.22	4.28	4.32	1.58	2.30	1.62	1.83	0.21	1.98	29.17
Clontarf	1.68	4.05	3.72	2.80	3.03	3.28	1.12	2.31	2.58	2.73	1.50	3.13	31.93
Renfrew													
Ottawa	0.76	3.00	3.21	5.99	2.72	3.56	1.47	3.50	1.60	3.31	0.80	2.20	32.10
Montreal	1.46	3.11	4.37	7.41	3.14	3.62	2.03	7.65	2.76	2.98	2.01	7.32	47.86
1901-02.													
Haileybury	1.39	2.20	1.92	5.10	2.36	0.97	5.20	2.62	2.92	2.51	1.22	2.68	30.60
Rutherglen	1.22	2.76	2.21	2.81	3.99	1.70	3.50	2.55	2.78	2.12	1.96	2.76	30.36
Stoncliff	1.60	3.06	2.10	2.15	4.79	2.38	2.42	2.68	2.06	0.96	0.89	3.18	27.77
Clontarf	3.69	4.27	2.76	5.50	5.30	3.85	0.79	5.05	3.39	4.20	2.88	2.68	44.36
Renfrew													
Ottawa	2.99	3.91	3.76	3.18	3.23	1.91	1.45	2.25	4.32	3.90	2.83	3.47	37.20
Montreal	4.19	2.53	1.97	5.27	5.44	3.95	3.60	4.07	4.68	3.02	3.39	6.61	48.72
1902-1903.													
Haileybury	2.36	3.19	4.63	1.54	2.19	2.91	3.58	3.76	2.05	1.75	3.94	2.03	33.93
Rutherglen	1.37	2.78	2.71	4.67	2.18	4.92	3.95	2.92	2.23	2.08	3.31	2.67	35.79
Stoncliff	1.35	2.83	2.90	5.19	2.96	4.44	4.54	1.68	2.02	1.34	3.44	1.11	33.80
Clontarf	2.87	2.25	4.56	6.13	2.85	3.20	4.07	2.35	2.30	2.01	3.76	1.51	37.80
Renfrew													
Ottawa	2.74	1.82	4.29	5.98	1.67	1.23	3.31	1.46	3.26	2.82	4.25	1.35	34.18
Montreal	2.89	3.80	5.71	3.14	4.41	2.91	2.67	3.07	4.34	4.08	5.28	3.50	45.80
1903-1904.													
Haileybury	1.10	2.56	3.95	2.02	2.64	3.60	1.40	0.60	2.21	1.89	1.82	6.26	30.05
Rutherglen	0.71	2.89	3.56	5.70	3.54	4.97	1.95	1.56	3.78	1.41	1.32	2.19	33.58
Stoncliff	1.12	1.99	3.98	4.17	4.00	2.70	1.43	0.71	2.91	1.80	1.12	3.56	29.49
Clontarf	1.16	0.99	4.96	3.41	2.37	1.73	1.51	0.92	2.73	4.03	1.98	2.42	28.21
Renfrew	0.65	0.56	6.71	4.26	1.81	1.83	1.37	0.54	1.65	2.21	1.34	1.34	24.27
Ottawa	0.95	0.42	6.55	3.24	4.00	2.14	3.51	0.69	1.98	3.82	3.20	4.66	34.86
Montreal	2.22	0.11	4.76	2.87	3.17	1.27	3.70	1.47	4.33	3.65	2.51	4.01	34.07
1904-1905.													
Haileybury	4.38	4.73	4.15	3.52	2.16	6.06	2.74			1.82			
Rutherglen	3.04	3.08	2.49	1.45	3.80	7.17	2.77	2.12	2.43	2.67	2.77	0.70	34.47
Stoncliff	2.96	3.13	4.08	3.07	4.88	5.94	2.68	1.83	1.04	2.36	1.83	1.38	35.14
Clontarf	3.46	4.24	3.41	3.70	4.78	5.70	1.92	1.57	1.18	1.48	1.50	1.85	34.79
Renfrew	3.07	2.80	3.21	3.42	4.40	5.93	1.43	0.73		3.25	1.55	0.68	
Ottawa	3.77	3.10	2.51	3.71	2.91	5.09	1.46	0.91	1.89	3.29	1.48	1.20	31.32
Montreal	3.81	4.80	2.81	2.97	5.26	6.65	3.21	1.22	3.36	4.43	3.89	2.15	44.54
1905-06.													
Haileybury						3.62	2.22	2.17	1.79	3.43	2.38	2.83	
Rutherglen	0.99	4.05	5.01			3.15	3.56	1.63	1.86	2.97	1.68	1.52	
Stoncliff	2.01	4.15	3.90	3.64	2.02	4.58	2.73	1.80	1.82	1.23	1.58	0.50	29.96
Clontarf	0.74	3.35	4.27	4.88	5.80	6.55	2.63	2.26	1.52		1.51	0.72	34.23
Renfrew	0.75	3.04			0.43	3.75	2.10	1.68	2.98	1.59	1.14	0.90	
Ottawa	0.95	1.66	4.23	4.10	3.10	2.35	2.40	1.66	2.33	1.25	2.58	2.15	28.70
Montreal	1.34	2.45	3.18	4.01	2.21	3.57	3.26	3.56	3.71	2.77	2.30	3.12	35.42

SESSIONAL PAPER No. 19a

MEAN MONTHLY PRECIPITATION.—Precipitation at stations in drainage basin of Ottawa River—Continued.

	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Annual.
1906-1907.													
Haileybury	0.85	1.75	3.67	2.15	2.87	1.45	3.02	2.13	1.89	1.42	0.95	1.74	23.89
Rutherglen	0.70	3.30	2.58	2.91	3.37	2.23	2.74			0.60	0.35	0.80	
Stonecliff	0.34	2.44	2.54	0.72	1.81	2.21	3.09	1.55	1.75	1.24	2.08	1.92	21.69
Clontarf		1.95	5.41	0.63	2.72	1.85	3.91	1.38	1.18	2.69	0.83	2.07	24.62
Renfrew	1.88	1.43	1.91	2.27		1.43	3.44	2.56	2.51	1.90	1.55	1.27	
Ottawa	0.87	1.60	4.90	1.72	1.60	2.37	3.36	1.48	2.59	1.89	1.37	2.15	25.90
Montreal	1.90	2.37	5.49	2.37	1.45	3.32	3.85	2.87	5.93	3.35	2.80	4.02	39.72
1907-1908.													
Haileybury	1.05	3.88	3.13	4.63	1.85	6.16	2.60	1.49	2.91	1.29	2.40		
Rutherglen	1.40	2.97	2.58	4.72	1.78	2.36	2.23	1.66	1.25	1.60	2.00	0.35	24.90
Stonecliff	1.43	2.73	2.90	4.74	1.15	3.60	1.68	3.45	1.70	1.89	2.75	0.95	28.97
Clontarf	1.62	3.18	1.42		1.04	4.26	4.04	6.24	0.52	1.40	1.20	4.24	29.16
Renfrew	3.65	0.90	1.30	3.78	0.71	4.41	2.41	3.74	2.75	2.25	0.33	2.67	30.60
Ottawa	2.85	1.43	2.47	3.23	0.70	3.90	3.05	4.28	4.75	2.40	4.03	3.72	37.11
Montreal	3.97	1.93	3.50	3.30	1.23	4.15	3.52	3.96	5.08	4.71	6.22	3.75	45.32
1908-1909.													
Haileybury	2.30	3.84	0.72	4.63	1.86	1.90	1.98	3.05	2.99	2.29	3.23	2.99	31.78
Rutherglen	1.17	4.09	0.76	1.96	1.92	1.95	0.65	2.37	1.85	0.67	2.33	1.95	21.67
Stonecliff	1.23	4.02	0.88	2.86	1.42	2.15	1.14	1.99	2.98	1.33	1.24	0.95	22.19
Renfrew	1.61	5.62	1.71	2.06	1.68	1.40	1.80	2.56	4.80	3.14	3.28	3.69	33.35
Ottawa	1.72	3.34	1.26	2.63	1.43	1.18	2.40	2.64	3.93	3.36	3.07	3.62	32.58
Montreal	2.78	5.61	0.90	4.39	2.83	1.80	1.48		5.35	4.58	4.06	3.95	
1909-1910.													
Haileybury	2.82	2.84	1.77	4.89	1.70	4.05	2.31	1.81	2.55	1.96	1.60	0.78	29.08
Rutherglen	1.20	2.44	1.53	5.97	2.40	2.47	1.05	2.19	1.80	2.10	1.75	0.25	25.17
Stonecliff	1.71	3.04	0.74	6.81	2.90	1.79	1.71	2.51	3.20	1.19	0.71	0.78	27.09
Renfrew	3.37	3.85	1.02	4.69	1.53	2.60	1.16	2.50	1.99	3.52	1.61	2.12	29.96
Ottawa	3.86	5.97	2.37	5.06	3.06	3.06	1.13	3.86	1.80	3.09	1.74	1.59	36.59
Montreal	3.03	5.93	1.63	3.65	2.24	4.96	0.89	4.06	1.39	3.95	4.65	1.54	37.92
1910-1911.													
Haileybury	2.24	3.77	1.93	3.17	2.91	2.07	3.36	2.26	1.54	1.20	2.61	1.28	28.44
Timiskaming	1.25	4.44	3.01	1.37	8.76	2.46	3.20	1.96	1.25	1.52	2.20	1.52	33.04
Rutherglen	0.92	2.25	2.16	2.04	6.27	2.21	3.08	1.70	0.30	0.80	2.15	1.50	25.38
Stonecliff			1.50		3.21	0.72	3.08	1.77	0.62	0.67	1.84	1.20	
Renfrew	2.01	2.60	1.43	1.87	5.33		4.06	1.20	0.95	1.67	2.93	2.29	
Ottawa	2.06	1.82	1.06	2.38	4.32	2.06	3.65	1.72	1.80	1.82	2.70	2.46	27.85
Montreal	2.76	3.72	3.31	3.04	5.89	3.33	4.79	2.39	2.55	2.45	2.92	3.92	41.07
1911-1912.													
Quinze dam	3.03	1.70	3.98	3.90	3.80	3.85	3.28	4.90	3.15	1.55	2.85	0.39	36.68
Haileybury	1.09	2.01	3.79	3.08	3.98	2.37	3.54	4.64	2.73	1.98	2.14	0.58	31.93
Kipawa											2.02	0.60	
Timiskaming	1.75	2.50	3.87	3.10	3.63	1.61	3.22	3.88	2.31	1.80	1.38	0.58	29.63
Rutherglen	0.70	3.11	1.98	1.53	1.58	2.59	3.58	3.41	0.66	2.90	1.75	1.10	24.89
Stonecliff	1.52	2.81	4.20	1.74	2.79	2.60	3.01	2.11	1.35	2.63	3.30	0.58	28.64
Renfrew	1.61	2.79	3.45	1.41	3.38	2.46	1.85	3.00	1.41	3.02	2.05	1.62	28.04
Ottawa	1.47	2.80	3.64	2.79	1.47	2.98	2.10	2.95	2.68	2.61	3.04	1.42	29.95
Montreal	1.23	2.61	4.37	2.17	3.73	4.27	2.30	3.26	4.38	2.88	4.29	1.98	37.47
1912-1913.													
Quinze dam	1.10	4.71	2.85	4.18	4.62	3.99	3.67	1.90	3.01	2.65		1.26	
Haileybury	1.35	4.43	2.50	3.37	5.04	4.59	3.03	1.41	1.75	2.51	1.38	2.92	34.28
Kipawa	1.91	4.25	2.07		6.06		2.39	1.43	2.42	2.64	1.61	1.96	
Timiskaming	1.97	4.08	2.50	1.54	2.59	3.87	2.67	1.28	3.51	3.66	1.76	2.68	32.11
Rutherglen	1.31	6.39		5.32	3.96	4.16	2.19	2.49	2.80	2.49		1.68	
Stonecliff	3.11	4.45	2.05	2.07			2.67	2.12	1.03		0.30	0.83	
Renfrew	1.52	5.78	1.13	2.28	3.91	2.09	3.20	3.51	1.29	4.04	2.32	3.81	34.88
Ottawa	2.80	5.15	1.35	3.89	4.94	4.01	2.47	4.89	2.17	4.54	2.35	4.62	43.18
Bark lake								1.37	4.78	3.34	1.27	3.26	
Montreal	3.19	5.93	1.65	2.32	3.93	6.41	3.39	6.31	2.91	5.08	2.79	6.42	50.36
1913-1914.													
Quinze dam	2.72	1.42	1.92	3.93	3.84	1.68	4.51	3.19	1.51	1.70	2.31	1.40	30.13
Haileybury	2.23	1.22	1.59	3.97	5.06	2.11	4.29	3.01	2.32	2.43	2.28	1.96	32.52
Kipawa	2.05	1.75	1.51	3.16	3.29	2.26	5.34	3.10	1.69	2.20	1.78	1.54	29.67
Timiskaming	1.47	3.09	1.88	2.88	5.68	2.94	5.39	3.52	1.87	1.78	3.21	2.29	36.60
Rutherglen	2.10	3.32	0.74	1.73	4.31	2.10	4.20	2.10	1.20	1.40	1.50	1.33	26.23
Stonecliff	1.35	2.04	0.86	2.31	3.46	2.80	3.00	3.64	1.36	3.18	2.45	0.69	27.14
Renfrew	1.24	1.56	0.41	0.68	1.32	3.71	2.48	2.27	1.79	2.97	0.94	2.25	21.62
Ottawa	1.95	2.39	0.82	2.30	3.13	2.69	4.08	2.68	2.28	3.68	1.10	1.36	28.46
Bark lake	1.53	1.86	1.42	3.15	3.13	2.50	3.75	3.79	1.34	3.62	1.67	1.90	29.07
Montreal	2.56	3.84	1.53	2.42	2.54	4.28	5.45	2.44	3.33	4.27	1.63	3.10	37.33

* Timiskaming figures for June estimated.

† 50% Timiskaming precipitation and 50% Renfrew calculated for Stonecliff, April, 1913

‡ Bark lake records incomplete for August, 1915; Ottawa figures used.

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MEAN MONTHLY PRECIPITATION.—Precipitation at stations in drainage basin of Ottawa River—*Concluded*.

	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Annual.
1914-1915.													
Quinze dam.....	2.23	0.86	2.08	2.37	2.13	4.56	3.02	3.33	1.70	1.92	1.20	0.60	26.00
Haileybury.....	2.63	0.75	1.76	1.48	1.55	3.78	2.87	2.04	1.95	1.85	1.11	0.51	22.28
Kipawa.....	2.04	1.30	2.13	1.69	1.05	3.99	2.57	2.70	1.51	2.11	1.34	0.60	23.03
Timiskaming.....	3.86	2.79	4.00	1.49	2.75	3.07	3.22	3.29	2.32	2.89	1.85	0.04	31.57
Rutherglen.....	2.66	1.44	2.54	0.93	2.86	1.70	2.13	2.41	1.00	1.50	3.49	0.25	22.91
Stonecliff.....	2.33	1.13	3.25	1.52	2.45	2.79	2.49	4.35	2.18	2.36	0.89	0.01	25.75
Renfrew.....	2.16	0.37	2.73	1.42	1.80	2.50	2.94	2.27	0.86	1.82	1.85	0.35	21.07
Ottawa.....	2.47	0.41	2.20	1.41	2.38	2.09	1.84	3.50	2.46	3.12	2.21	0.67	24.80
Bark lake.....	1.63	0.68	2.92	2.02	1.68	3.06	2.59	2.65	2.49	1.97	2.20	0.27	24.16
Montreal.....	1.53	1.42	2.90	0.96	4.81	2.56	2.39	4.23	2.99	3.49	4.51	0.90	32.69

MEAN MONTHLY TEMPERATURE.—Temperature at stations in drainage basin of the Ottawa River.

	April	May	June	July	Aug	Sept.	Oct.	Nov	Dec.	Jan.	Feb.	Mar.
1895.												
Haileybury.....										3.4	9.8	14.9
Rutherglen.....												
Stonecliff.....										7.3	10.9	15.7
Clontarf.....										11.9	13.8	21.0
Renfrew.....										9.5	15.6	19.4
Ottawa.....										11.7	12.4	20.0
Montreal.....										15.4	14.2	22.9
1895-96.												
Haileybury.....	38.1	57.0	65.2	62.7	61.1	55.8	36.1	28.2	18.0	5.0	10.5	12.7
Rutherglen.....	40.7	55.0	65.5	62.1	62.2	57.4	37.6	29.5	19.8	6.9	10.8	15.0
Stonecliff.....	41.2	56.9	67.0	64.0	64.0	58.8	35.4	29.8	19.4	7.5	10.6	14.4
Clontarf.....	40.3	58.1	67.7	64.8	66.1	60.0	39.7	33.3	23.9	11.3	13.3	16.4
Renfrew.....	42.4	59.1	67.7	64.9	63.4	59.1	40.3	33.2	18.2	13.0	9.8	13.4
Ottawa.....	41.7	58.0	68.9	65.6	65.4	60.1	40.5	32.8	19.9	10.9	13.0	18.7
Montreal.....	42.0	58.3	70.0	67.4	66.7	59.8	41.4	34.7	22.5	12.1	4.2	19.9
1896-1897.												
Haileybury.....	40.2	54.3	61.5	65.0	62.2	50.7	38.2	28.4	12.2	11.4	11.0	20.9
Rutherglen.....	43.1	57.0	61.8	64.9	62.8	51.7	39.5	31.5	15.2	10.4	13.7	22.4
Stonecliff.....	43.4	57.5	63.6	66.4	64.9	53.8	41.5	32.6	16.0	11.9	12.8	22.7
Clontarf.....	44.6	58.6	62.7	67.2	65.2	54.4	42.3	37.1	19.1	15.5	16.5	25.7
Renfrew.....	43.1	57.5	64.4	69.5	64.4	56.9	42.8	35.7	16.1	11.2	14.9	26.5
Ottawa.....	43.8	59.2	64.1	68.9	67.0	56.1	43.1	34.8	17.0	13.7	17.3	24.8
Montreal.....	42.1	58.5	64.6	68.9	67.1	56.4	43.1	35.1	17.7	14.5	18.0	26.5
1897-98.												
Haileybury.....	36.4	47.2	57.4	70.8	60.2	55.7	44.8	25.6	11.7	7.5	13.5	29.5
Rutherglen.....	38.6	50.0	57.7	68.9	60.0	57.3	47.4	27.3	13.5	6.9	15.4	31.5
Stonecliff.....	41.2	52.2	59.0	71.6	62.4	58.4	47.4	28.2	15.3	7.0	16.4	32.0
Clontarf.....	42.4	53.3	59.8	71.7	62.6	58.8	48.2	30.7	18.2	10.6	18.7	35.7
Renfrew.....	42.7	52.9	60.4	74.2	61.5	59.4	47.4	30.5		8.8	15.9	33.1
Ottawa.....	43.1	54.6	62.0	72.4	64.1	59.4	47.7	29.9	17.5	10.6	19.9	33.6
Montreal.....	42.4	53.7	61.0	71.7	64.6	57.8	47.5	30.9	19.9	12.1	19.9	34.4
1898-99.												
Haileybury.....	38.0	53.1	61.4	66.7	61.6	57.9	42.3	29.7	10.8	4.8	8.5	13.5
Rutherglen.....	39.3	54.5	62.2	65.4	61.6	56.9	42.9	30.3	13.2	7.4	9.0	15.3
Stonecliff.....	40.9	55.7	63.5	68.1	64.4	58.6	45.0	31.9	14.7	8.2	8.3	15.8
Clontarf.....	40.9	56.3	64.9	67.9	65.3	61.5	46.3	32.4	17.3	13.5	12.8	20.8
Renfrew.....	40.5	56.9	64.5	69.6	64.4	60.5	44.6	33.1	15.8	13.1	12.3	
Ottawa.....	43.4	57.3	66.2	70.6	67.5	61.0	46.6	32.7	17.8	13.5	12.4	21.8
Montreal.....	42.5	56.2	64.7	70.4	67.8	60.4	47.1	34.0	19.2	15.0	15.8	22.5
1899-1900.												
Haileybury.....	39.6	51.7	60.8	64.8	65.7	50.3	45.0	33.4	15.7	9.7	10.5	11.4
Rutherglen.....		53.4	60.6	63.1	63.2	50.1	45.3	32.3	17.7	12.6	11.9	13.8
Stonecliff.....	40.5	54.0	61.6	63.0	63.1	51.1	44.3	31.9	19.3	9.9	9.7	13.3
Clontarf.....	43.4	55.5	63.3	66.5	67.7	53.8	46.6	32.8	22.9	14.8	14.6	11.8
Renfrew.....	44.2	56.8	64.9		67.7	53.3	49.9				12.8	14.7
Ottawa.....	42.2	57.4	66.0	67.7	69.4	55.5	47.4	33.7	22.2	15.2	15.2	18.6
Montreal.....	42.9	56.6	66.1	68.3	69.3	55.7	48.4	33.9	24.1	16.5	16.9	19.1

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MEAN MONTHLY TEMPERATURE—Temperature at stations in drainage basin of the Ottawa River.—*Continued.*

	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
1900-01.												
Haileybury.....	41.2	50.9	61.5	65.4	65.6	56.8	51.2	25.5	14.5	5.7	5.7	17.1
Rutherglen.....	41.7	51.5	61.1	64.6	65.8	56.6	51.7	27.9	13.4	7.7	8.0	20.0
Stonecliff.....	43.1	50.6	60.8	65.0	64.5	56.6	50.5	27.9	13.0	5.0	5.4	18.8
Clontarf.....	42.2	50.4	64.0	67.9	68.0	59.2	53.3	30.7	18.1	11.3	10.4	22.7
Renfrew.....	45.0	52.0										
Ottawa.....	44.4	53.3	66.6	68.9	69.2	60.7	53.7	33.3	17.2	11.7	11.4	24.3
Montreal.....	43.5	52.2	65.7	68.5	70.7	60.2	52.6	33.0	18.1	12.7	12.5	24.9
1901-02.												
Haileybury.....	42.5	53.4	65.3	68.5	64.0	56.6	43.0	25.1	12.0	9.2	14.8	28.9
Rutherglen.....	43.4	54.8	64.2	67.6	63.4	56.5	45.0	25.4	14.9	9.1	15.2	30.6
Stonecliff.....	44.5	54.3	63.7	67.0	63.4	55.7	44.7	25.1	12.6	7.1	12.2	31.9
Clontarf.....	43.4	54.1	64.2	69.0	65.3	57.6	46.5	27.4	18.4	12.5	16.0	32.8
Renfrew.....												
Ottawa.....	46.4	57.2	67.5	71.8	68.3	60.7	47.8	28.1	18.5	11.8	16.0	34.2
Montreal.....	43.6	56.2	66.8	70.3	67.3	60.4	47.2	28.7	21.6	13.2	17.0	34.4
1902-03.												
Haileybury.....	39.3	48.0	55.5	67.0	59.8	55.5	38.6	32.1	9.0	7.4	10.5	28.8
Rutherglen.....	41.8	49.4	56.8	66.3	59.2	55.8	39.5	34.8	10.3	7.4	12.6	31.7
Stonecliff.....	42.9	50.4	57.0	65.1	59.6	55.2	39.4	33.0	9.2	4.9	10.2	31.4
Clontarf.....	43.8	50.8	55.4	66.2	60.9	59.2	42.2	37.6	13.4	12.5	16.5	34.4
Renfrew.....				67.5	61.9	58.9	41.8	36.3	11.9	9.8	16.8	34.6
Ottawa.....	45.2	53.8	60.6	68.9	65.2	60.7	43.8	36.8	14.7	11.8	18.2	34.5
Montreal.....	45.1	53.9	60.0	67.5	65.0	60.4	45.0	38.6	15.9	14.6	18.9	34.2
1903-04.												
Haileybury.....	36.5	53.0	60.4	64.6	59.2	55.1	43.8	27.6	5.6	-0.4	-0.9	19.5
Rutherglen.....	39.6	53.6	57.9	64.7	58.3	54.5	43.3	27.2	4.4	-0.4	0.0	20.0
Stonecliff.....	40.3	53.7	59.6	64.5	58.4	54.8	43.4	26.7	2.7	-1.6	-0.4	19.9
Clontarf.....	41.5	55.3	59.6	66.0	59.7	57.8	46.9	30.4	10.3	6.0	4.9	24.3
Renfrew.....	42.7	57.2	61.4	68.3	61.4	58.8	46.4	28.9	9.9	5.1	3.0	23.8
Ottawa.....	44.1	59.2	62.8	68.5	62.4	57.9	48.9	31.2	11.5	4.9	6.1	24.0
Montreal.....	44.1	57.8	62.9	67.7	62.0	60.0	48.6	32.1	14.0	8.2	7.2	24.8
1904-05.												
Haileybury.....	34.8	54.6	62.2	64.7	60.3	51.0	40.2	27.8	3.9	0.5	7.1	20.7
Rutherglen.....	34.9	54.4	61.7	63.4	59.2	50.9	40.2	27.7	4.4	1.7	6.5	22.4
Stonecliff.....	35.5	55.3	62.3	64.5	60.4	52.4	41.9	27.0	2.3	-0.3	5.9	20.6
Clontarf.....	36.9	57.6	62.6	66.1	62.0	54.1	42.7	29.5	8.7	6.3	9.8	24.4
Renfrew.....	37.2	57.7	63.9	66.3	63.1	54.7	44.0	29.4	8.8	6.8	7.5	23.9
Ottawa.....	38.8	59.9	65.3	68.3	64.7	54.8	44.2	29.8	8.9	7.4	9.6	24.0
Montreal.....	39.3	59.7	64.6	68.4	64.4	54.2	43.4	29.6	9.4	9.0	10.7	24.8
1905-06.												
Haileybury.....	36.1	50.1	62.8	66.4	61.6	57.8	42.2	25.8	16.1	13.1	8.0	14.7
Rutherglen.....	38.2	50.7	62.0	65.6	61.0	57.7	42.1	27.5	17.5	16.6	8.2	16.0
Stonecliff.....	39.4	50.6	63.2	67.4	63.0	58.6	43.5	28.3	16.4	13.6	8.6	16.4
Clontarf.....	40.8	52.4	62.9	68.1	62.5	58.4	45.9	31.1	21.0			
Renfrew.....	41.7	53.6	64.5	68.8	64.4	59.4	45.5	31.4	20.5	21.4	15.0	21.2
Ottawa.....	41.8	51.7	65.2	70.0	66.6	59.8	46.5	31.6	21.6	20.8	15.8	22.7
Montreal.....	41.4	54.0	63.5	69.4	65.9	58.8	46.0	31.5	21.9	21.1	17.0	21.7
1906-07.												
Haileybury.....	37.7	47.7	64.2	66.8	66.8	59.9	41.1	27.7	8.3	3.6	3.7	23.4
Rutherglen.....	39.9	49.6	64.7	66.6	65.5	58.6	45.0			6.5	5.7	24.6
Stonecliff.....	40.4	49.8	64.0	67.4	67.0	59.7	45.0	29.6	7.1	3.8	3.4	23.3
Clontarf.....	44.3	51.3	66.9	71.4	72.1	68.0	52.0			8.2	5.4	29.0
Renfrew.....	42.7	52.7	67.0	68.5	69.5	61.9	46.4	29.6	10.9	9.6	5.1	25.4
Ottawa.....	43.2	53.9	67.1	70.5	71.6	62.4	46.8	32.3	12.5	10.6	7.9	27.0
Montreal.....	41.9	52.7	65.5	70.6	70.7	61.1	47.9	32.6	14.1	10.7	9.5	27.4
1907-08.												
Haileybury.....	28.7	40.4	63.7	65.1	59.8	54.3	38.6	27.3	17.4	6.8	7.4	18.5
Rutherglen.....	32.2	43.4	63.0	64.1	59.5	54.3	37.5	29.0	19.7	6.2	8.6	20.8
Stonecliff.....	33.3	43.7	63.7	65.7	60.5	55.9	39.1	28.2	19.8	5.6	6.5	20.8
Clontarf.....	34.4	45.3	64.0	67.5	61.5	57.5	41.5	30.2	20.5	10.3	10.6	
Renfrew.....	35.8	46.2	65.6	67.7	62.3	57.5	41.6	31.9	20.6	16.8	8.9	23.2
Ottawa.....	36.5	48.9	67.2	69.3	64.4	58.1	42.8	33.0	23.2	11.8	10.9	24.3
Montreal.....	37.2	45.2	65.6	69.4	64.8	57.9	43.4	33.4	24.6	13.4	12.2	25.6
1908-09.												
Haileybury.....	32.8	52.0	63.5	67.0	62.8	62.1	46.1	32.2	11.1	7.9	8.0	20.1
Rutherglen.....	34.7	53.7	61.5	66.0	62.4	58.9	46.6	33.6	13.0	11.1	11.3	21.3
Stonecliff.....	33.9	53.9	63.1	65.5	60.1	58.0	44.3	30.4	11.0	9.6	9.9	20.4
Clontarf.....	33.7											
Renfrew.....	37.4	56.3	64.5	70.1	64.7	63.3	47.1	33.5	13.0	13.3	13.7	23.7
Ottawa.....	36.6	57.9	66.2	71.9	66.7	63.1	48.9	33.8	14.9	13.7	16.3	24.8
Montreal.....	37.1	57.1	66.6	71.8	66.6	63.6	50.1	34.8	16.5	15.3	16.5	25.8

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MEAN MONTHLY TEMPERATURE—Temperature at stations in drainage basin
of the Ottawa River—*Concluded.*

	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
1909-10.												
Haileybury	32.7	47.5	61.5	66.8	65.4	53.6	42.3	33.1	18.0	13.3	7.7	20.3
Timiskaming												3.02
Rutherglen	33.1	48.5	62.9	64.0	63.6	53.7	41.0	33.2	19.0	15.5	8.0	28.8
Stonecliff	32.6	47.6	62.1	62.9	62.9	55.1	44.2	34.3	20.0	16.4	9.5	29.3
Renfrew	36.8	51.9	65.7	67.0	67.4	57.4	44.6	34.5	17.5	15.7	9.2	31.3
Ottawa	37.2	52.9	64.0	66.2	65.7	56.8	44.8	35.4	19.0	17.7	13.2	33.2
Montreal	38.6	54.0	65.9	67.5	67.2	58.2	46.7	36.5	21.3	20.5	14.8	33.8
1910-11.												
Quinze										4.3	10.0	21.8
Haileybury	42.1	49.1	64.1	66.6	62.6	53.1	44.2	27.5	9.3	5.1	9.7	20.4
Timiskaming	42.6	52.1	64.2	67.3	63.7	52.9	42.5	29.2	9.3	8.2	11.0	20.3
Rutherglen	44.5	55.2	61.2	65.5	62.0	51.6	43.3	28.4	7.8	8.5	11.0	20.0
Stonecliff	44.8	52.1	59.9	65.3	62.5	51.6	44.1	29.8	9.9	8.5	9.6	19.4
Renfrew	46.6	53.2	62.9	69.1	66.3		46.3	30.4	10.3	12.8	11.6	21.4
Ottawa	47.5	53.8	63.0	69.2	66.2	54.8	46.5	32.1	11.9	11.0	12.2	21.7
Montreal	46.8	54.3	64.4	70.0	66.1	56.7	46.9	33.2	14.3	11.9	12.7	23.4
1911-12.												
Quinze	38.1	57.3	63.4	67.7	64.4	53.3	41.6	26.0	24.6	-4.8	7.4	14.4
Haileybury	37.2	56.2	62.1	68.8	65.0	63.8	42.6	24.8	22.7	-3.7	9.3	16.2
Timiskaming	38.1	57.4	65.1	70.7	66.1	53.5	43.5	24.7	22.9	-2.5	9.1	15.7
Rutherglen	37.2	57.5	63.3	68.4	65.6	52.3	43.0	26.4	23.2	-5.2	8.6	17.6
Stonecliff	27.5	57.6	60.5	68.2	65.3	53.2	43.3	26.7	22.2	-4.3	7.4	16.3
Renfrew	39.9	61.7	63.6	71.2	68.3	55.8	45.9	29.2	25.8	0.2	10.3	18.1
Ottawa	39.2	62.9	64.6	71.4	70.3	56.9	47.0	30.4	26.1	9.1	11.2	17.9
Montreal	40.3	62.5	65.0	72.6	69.2	56.3	47.6	31.9	27.8	4.9	13.3	21.8
1912-13.												
Quinze	34.3	51.5	58.7	64.5	57.3	55.3	43.8	29.8	20.2	16.6	6.3	24.5
Haileybury	35.5	50.3	59.3	65.1	57.9	56.1	45.8	29.4	17.7	11.6	1.4	19.6
Timiskaming	35.6	52.3	59.7	67.4	59.5	56.5	46.5	32.6	25.6	20.2	7.3	24.2
Rutherglen	36.2	52.2		60.9	58.1	56.4	44.6	31.3	20.2	15.1	3.1	23.0
Stonecliff	35.8	51.4	57.5	66.7	59.5		45.6	30.8	18.2	13.8	5.8	23.8
Renfrew	38.9	54.8	61.4	68.1	61.7	57.4	48.4	34.0	22.1	18.7	7.7	27.9
Ottawa	38.5	55.1	61.1	67.9	61.0	58.0	49.0	35.0	22.7	21.1	10.3	26.2
Bark lake								34.4	21.8	14.6	0.56	21.1
Montreal	39.6	55.7	60.9	70.0	62.8	57.4	49.1	35.0	24.5	22.7	11.8	28.8
1913-14.												
Quinze	41.4	45.8	65.4	67.0	66.2	55.2	48.3	35.5	23.6	15.8	5.5	24.0
Haileybury	39.6	49.7	61.9	65.2	62.5	54.0	44.6	33.9	19.9	7.7	-0.9	19.8
Timiskaming	42.2	51.8	63.4	67.3	64.8	55.3	49.0	34.1	24.9	12.6	2.9	23.9
Rutherglen	41.1	50.0	61.8	65.5	63.0	53.9	45.1	33.3	22.2	7.1	0.1	21.7
Stonecliff	55.7	50.3	62.2	65.2	63.7	54.3	46.0	35.0	22.3	9.1	2.0	
Renfrew	44.8	52.6	64.2	68.4	65.9	57.2	49.1	37.6	23.4	9.3	5.6	24.9
Ottawa	45.3	53.8	64.1	70.0	67.1	56.7	50.6	37.9	24.0	11.5	6.1	25.2
Bark Lake	39.0	48.8	61.2	67.7		56.9	44.8	33.5	20.1	3.1	5.7	19.5
Montreal	45.4	53.8	63.6	69.4	66.3	56.7	50.8	39.1	26.5	12.3	7.4	27.5
1914-15.												
Quinze	37.4	56.4	57.8	64.9	61.7	55.0	44.3	24.2	10.0	13.1	16.2	23.7
Haileybury	33.5	54.6	59.8	66.4	62.2	56.3	46.3	25.9	12.2	10.8	15.3	20.8
Timiskaming	36.4	57.2	62.9	70.9	73.6	59.0	45.9	27.1	12.6	12.9	16.1	20.4
Rutherglen	35.5	54.5	60.0	64.6	61.7	54.3	45.2	26.2	13.5	11.0	15.6	21.6
Stonecliff	35.9	55.0	60.0	66.0	62.2	56.2	46.7	26.8	14.7	11.7	16.7	23.9
Renfrew	38.2	58.1	61.5	68.0	64.1	57.1	48.4	29.6	16.2	15.3	19.0	25.9
Ottawa	38.7	59.5	63.1	68.8	65.6	58.1	49.2	30.3	16.9	18.0	19.4	26.1
Bark Lake	32.6	50.5	58.2	65.7	60.4	58.8	44.8	24.7	2.0	9.0	13.4	17.9
Montreal	37.8	58.9	62.0	68.2	65.8	58.8	49.2	31.3	18.7	17.8	21.7	26.4

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DRAINAGE AREAS of the Ottawa River and its tributaries.

	Square miles.	Square miles.
Quinze river, from N. Timiskaming		9,700
Blanche river	1,897	
Wabis river	226	
Ottawa valley to Montreal and Kipawa rivers.	669	
Montreal river	2,800	
Kipawa river and Gordon creek	2,133	
Ottawa valley to Timiskaming dam	655	
Total to foot of Timiskaming lake		18,100
Ottawa valley between Timiskaming and Mattawa.	683	
Mattawa river	880	
Total to Mattawa		19,663
Ottawa valley between Mattawa and Deux Rivieres.	225	
Total to metering section above Deux Rivieres.		19,888
Magasinabi river	234	
Total to Deux Rivieres		20,120
Ottawa valley between Deux Rivieres and Rocher Capt.	115	
Total to Rocher Capitaine		20,235
Dumoine river	1,517	
Ottawa valley between Rocher Capitaine and Joachims.	394	
Total to Des Joachims		22,146
Schyan river	296	
Petawawa river	1,586	
Indian river	440	
Ottawa valley between Des Joachims and Black river.	652	
Black river	950	
Total to foot of Allumette island		26,070
Toulonge river	1,820	
Ottawa valley to La Passe	32	
Total to La Passe		27,922
Ottawa valley to foot of Calumet island	300	
Total to foot of Calumet island		28,222
Ottawa valley between Calumet island and Cheneux	64	
Total to Cheneux		28,286
Bonnechere river	910	
Madawaska river	3,210	
Total to Arnprior		32,406
Mississippi river	1,400	
Ottawa valley between the Cheneux and Chats	167	
Total to Chats falls		33,973
Carp river	133	
Quyon river	164	
Total to Quyon metering section		34,270
Ottawa valley between Chats and Chaudiere falls	351	
Total to Chaudiere falls		34,621
Rideau river	1,516	
Gatineau river	9,130	
Ottawa valley between Chaudiere and Besserer's	67	
Total to Besserer's Grove		45,334
Little Blanche river (East Templeton)	137	
Lievre river	4,043	
Blanche river (Thurso)	236	
South Nation river	1,436	
North Nation river	710	
Salmon river	78	
Rouge river	1,780	
Calumet river	163	
Ottawa valley between Besserer's and Grenville	408	
Total to Grenville		54,325
Ottawa valley between Grenville and Carillon	180	
Total to Carillon		54,505
North river	700	
Rigaud river	175	
Ottawa valley between Carillon and head of Montreal Island.	311	
Total to head of Montreal island		55,691
Total to mouth of river		56,041

LIST OF GAUGES on the Ottawa River and tributaries and on the St. Lawrence River.

River or Lake.	Locality.	Zero.	Gauge Reader and Address.
Quinze L.	Douglas Farm	849-50	
"	Near outlet	851-30	A. E. Leacy, N. Timiskaming, Que.
Quinze R.	Above dam	846-55	" " "
"	Below dam	818-02	" " "
Timiskaming L.	Haileybury	575-96	F. J. Fitzgerald, Haileybury, Ont.
Bay L.	Latchford	896-96	G. H. Schneider Latchford, Ont.
Montreal R.	Below dam	892-45	" " "
"	Empir eMill	890-35	" " "
Kipawa L.	Kipawa dam	869-50	Maurice Denis, Fabre, Que.
Kipawa R.	Below dam	859-98	" " "
"	2 miles below dam	822-04	" " "
Timiskaming L.	Timiskaming Station	572-66	J. B. Belanger, Timiskaming Sta., Que.
Kipawa L.	Head Gordon Creek	968-00	Shannon & Fraser, Kipawa P. O., Que.
Gordon Creek	Lumsden's Mills	770-02	James Kerr, Lumsden's Mills, Que.
Ottawa R.	Below Timiskaming dam	566-22	J. B. Belanger, Timiskaming, Que.
"	I. C. O. camp	542-71	C. W. Thomson, Timiskaming, Que.
"	Mattawa	488-46	Charles Morel, Mattawa, Ont.
Mattawa R.	Foot Turtle L.	660-72	
Talon L.	At dam	631-82	
Mattawa R.	Below Pimisi Bay	522-09	Edmond Belanger, Mattawa, Ont.
"	Below power house	495-70	" " "
"	"	478-00	A. Guilbault, Klock Sta., Ont.
Ottawa R.	Klock Sta., H. W.	468-00	
"	Klock Sta., L. W.	439-79	Paul DuFoe, Mackey's Sta., Ont.
Dumoine R.	1 mile up	411-00	James McLaughlin, Petawawa, Ont.
Petawawa R.	Highway bridge	361-63	Capt. W. Murphy, Pembroke, Ont.
Ottawa R.	Pembroke	476-95	J. H. Maxwell, Waltham Sta., Que.
Black R.	Above power house	498-55	Camille Germain, Leclair P. O., Que.
Coulouge R.	Above Coulouge Ch.	339-68	Gilbert Gervais, La Passe, Ont.
Coulouge L.	La Passe, Ont.	280-60	W. Stewart, Renfrew, Ont.
Bonnechere R.	Below Renfrew	497-30	Mrs. J. Dyrsdale, Calabogie, Ont.
Calabogie L.	Calabogie village		Narcisse Jaundraw, Arnprior, Ont., R. F. D. No. 3.
Madawaska R.	Claybank, Ont.	237-00	H. E. Barnes, Arnprior, Ont.
Arnprior R.	Arnprior, Ont.	242-32	Hydro-Electric Power Comm.
Mississippi R.	Below Galetta	187-32	Geo. Gallinger, Quyon, Que.
Ottawa R.	Quyon, Que.	187-47	J. Sparks, Britannia Bay, Ont.
Deschenes L.	Britannia Bay	122-37	W. H. Bishop, Ottawa, Ont.
Ottawa R.	Rideau Locks		G. E. Armstrong, Black Rapids, Ont.
Rideau R.	Black Rapids	1,181-03	H. McCurry, Hurdman's Bridge P. O.
"	Hurdman's Bridge	238-21	John T. White, River Desert P. O.
Bark L.	G. & H. depot	206-14	Lilian Hyde, Chelsea P. O., Que.
Gatineau R.	Above Chelsea	204-87	" " "
"	Below Chelsea	433-40	O. Laframboise, Poupore P. O., Que.
"	" (Bria. G.)	423-40	" " "
Lievre R.	Above Poupore	170-20	N. J. Sibley, Plantagenet Spr., Ont.
"	Below Poupore	351-60	E. Larose, Calumet, Que.
S. Nation R.	Plantagenet Springs	325-66	" " "
Rouge R.	Above Table Falls	117-66	Geo. Foreman, Grenville, Que.
"	Below Table Falls	72-17	George Bradford, Greece's Pt., Que.
Ottawa R.	Upper Grenville canal	74-00	H. Robillard, Carillon, Que.
"	Lower Grenville canal	58-70	J. Webster, Carillon, Que.
"	Hd. Carillon canal	102-81	
"	Ft. Carillon canal	59-57	D. Robillard, St. Anne de Bellevue, Que.
North R.	Above St. Andrew's	57-66	" " "
Ottawa R.	Upper St. Anne's	135-00	A. C. St. Amour, Coteau, Que.
"	Lower St. Anne's	125-95	Joseph Leger, Coteau du Lac, Que.
St. Lawrence R.	Upper Soulanges	122-00	Frank Marier, Cedars, Que.
"	Coteau du Lac	85-70	" " "
"	Above Cedars	90-36	Ulric Leroux, Cedars, Que.
"	Below Cedars	51-50	A. C. St. Amour, Coteau, Que.
"	Dumesnil's Point	51-63	J. Enright, 292 Wellington St., Montreal.
"	Lower Soulanges	5-55	R. Milloy, 292 Wellington St., Montreal.
"	Upper Lachine	12-07	L. Gendreau, Pte. aux Trembles, Que.
"	Lower Lachine	15-30	Joseph Dessault, Varennes, Que.
"	Pointe aux Trembles	9-06	Octave Goulet, Lanoraie, Que.
"	Varennes	17-92	L. Robidoux, Sorel, Que.
"	Lanoraie	635-00	James Kennedy, Box 349, North Bay, Ont.
"	Sorel	640-00	" " "
Nipissing L.	North Bay	12-45	James Cowan, Stellarton, N. S.
"	" (Rec. g.)		
East R.	Stellarton		

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DISCHARGE MEASUREMENTS of the St. Lawrence River above and below Montreal
for the years 1910 to 1914, inclusive.

Date.		DISCHARGE MEASUREMENTS IN CUBIC FEET PER SECOND.					
		Cedars.	Cedars and Montreal Cotton Co	Total from Lake St. Frances.	Flow past Montreal Harbour.	Measurements reduced by slope formula.	Lanoraie.
1910.							
Aug 26.	26.	263,500					
Sept. 1.	1.	257,000	264,150	266,500			
" 26.	26.				248,500		273,000
1911.							
July 6.	6.	226,600	233,300	235,600	267,200		
" 13.	13.				256,860		296,358
Oct. 3.	3.	213,500	221,100	223,500	229,500		
" 9.	9.				231,100		248,250
" 17.	17.	215,500	223,300	225,700	228,500		
1912.							
May 31.	31.	327,900	334,400	339,100	458,500		590,000
June 10-14.	10-14.				374,660		
July 3-8.	3-8.				313,300		369,302
" 24.	24.	259,450	266,600	271,200	296,900		
" 20-31.	20-31.				304,120		
Aug. 6-7.	6-7.				289,460		320,465
" 23-24.	23-24.	256,300	263,000	267,400	283,800		
" 24-29.	24-29.				265,230		
Sept. 17.	17.	260,000	266,500	271,900	289,100		
" 18-23.	18-23.				268,900		299,900
" 30.	30.	280,800	287,700	293,400	310,100		
" 26-Oct. 8.	26-Oct. 8.				270,144		
Oct. 10-11.	10-11.	267,100	274,600	279,600	293,600		
" 16-21.	16-21.						298,340
" 23-Nov. 5.	23-Nov. 5.				281,430		
Nov. 9-13.	9-13.				330,500		
1914.							
May 28-29.	28-29.			252,090	285,838	283,250	335,000
June 6-11-12 and 13.	6-11-12 and 13.			270,460	297,662	287,985	340,700
June 17-18-19.	17-18-19.			271,670	294,120	276,030	331,400
" 23-24.	23-24.			259,500	282,992	271,840	320,300
" 26-27 to July 3.	26-27 to July 3.			280,200	306,645	295,420	348,800
July 3-4.	3-4.			277,930	303,312	292,200	343,500
" 8-9-10.	8-9-10.			249,900	274,896	268,130	315,000
" 13-14.	13-14.			254,300	275,547	267,470	311,700
" 17-24-25.	17-24-25.			266,100	282,303	269,110	312,700
" 30-31 and Aug. 1.	30-31 and Aug. 1.			260,400	273,313	266,640	299,500
Aug. 10-13.	10-13.			267,100	275,272	265,010	295,200
" 17-19.	17-19.			262,400	269,223	264,470	287,400
" 20-21.	20-21.			249,500	256,065	245,680	274,000
" 26-27.	26-27.			254,800	259,869	254,030	276,300
" 28-31.	28-31.			241,800	247,054	241,020	263,700
Sept. 11-14.	11-14.			249,000	253,537	241,460	269,400
" 14-15-16.	14-15-16.			241,700	246,209	243,530	262,100
" 16-18-19.	16-18-19.			234,500	238,993	234,760	254,900
" 21-22-24.	21-22-24.			242,700	245,996	241,550	260,800
" 28-29.	28-29.			230,000	233,078	233,330	247,600
" 30 to Oct. 2-3.	30 to Oct. 2-3.			230,400	232,856	233,320	246,900
Oct. 5-6-8.	5-6-8.			242,200	243,683	232,750	257,100
" 7-8-13.	7-8-13.			231,800	233,088	232,620	247,200

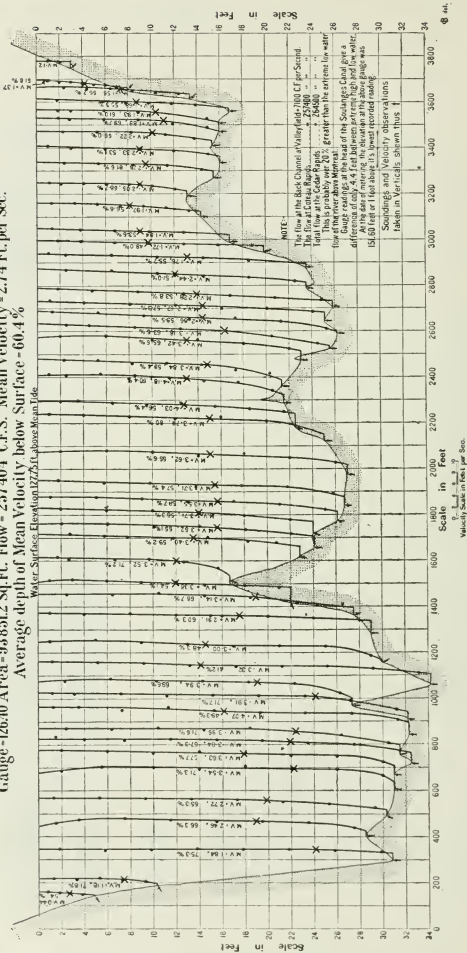
COMPILED FROM MEASUREMENTS MADE AT CEDARS IN 1914.

June 3.	3.	257,726	264,512	270,550	301,300	288,300	347,600
" 8.	8.	250,871	257,210	262,600	288,850	283,700	331,000
" 11.	11.	257,331	263,670	269,060	294,960	304,300	336,700
" 19.	19.	250,325	256,890	262,560	284,660	268,300	321,700
July 6.	6.	238,814	239,035	243,970	269,420	252,900	309,900
" 10.	10.	250,320	256,944	261,290	285,190	262,050	324,100
" 14.	14.	247,971	254,400	259,928	281,130	270,600	317,500
" 24.	24.	243,742	245,157	250,360	265,860	261,700	295,500
" 28.	28.	243,214	249,950	255,305	269,700	258,000	297,700

RIVER ST. LAWRENCE METERING
TWO AND A QUARTER MILES ABOVE CEDAR RAPIDS

CEDARS, P.Q.
August 30th to September 2nd 1910

Gauge - 126.40 Area - 93851.2 Sq. Ft. Flow - 257404 C.F.S. Mean Velocity = 2.74 Ft. per Sec.
Average depth of Mean Velocity below Surface - 60.4 %



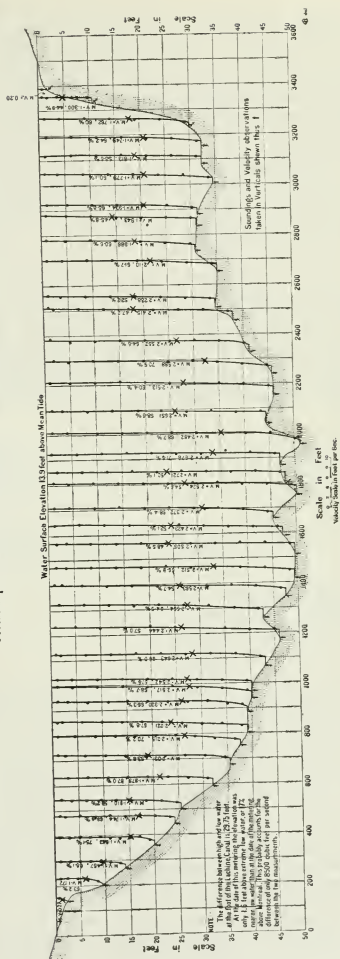
September 26th and 27th 1910

GAUGE READING, LANORAIE WHARF.

Flow = 118,582 Cu Ft. Mean Velocity = 2.30 Ft. per Sec.

Average depth of Mean Velocity below Surface - 61.5%

Mean depth - 34 Ft., Width at Water Surface - 3492 Ft.



ST. LAWRENCE RIVER.

Metering the St. Lawrence river was first started in 1910 and 1911, when the writer made a few measurements above Montreal at the Cedars, and below Montreal at Lanoraie. Since then, two parties have been kept constantly at the work during the summer months. The sections chosen at the Cedars and at Lanoraie could not very well be improved upon. The bed of the river at both places is smooth and free from shoals and the shores are even. The current at the Cedars section averages about $3\frac{1}{2}$ feet per second, and at Lanoraie about $2\frac{1}{2}$ feet per second.

In April, 1912, new sections were laid out opposite Pointe aux Trembles. These were later abandoned owing to the shoaly condition of the river bed and to dredging operations interfering with the accuracy of the measurements. However, on investigation, the channels just above Bout de l'Ile were found to be superior to those previously located.

Vertical staff gauges are maintained at Pointe aux Trembles, Bout de l'Ile, Varennes, and at Lanoraie. Daily readings are also received at this office from the gauges at the head and foot of most of the St. Lawrence river canals. The work of determining the zero elevations of these various gauges and of reducing the daily readings to mean sea datum is not far enough advanced to warrant a more complete description being made for this report.

Before closing, I wish to express my appreciation for the very valuable information and assistance that has been given me by the Washington office of the United States Geological Survey, and from the United States corps of engineers.

I have the honour to be, sir,

Your obedient servant,

SYDNEY B. JOHNSON,

Hydraulic Engineer.

NOTES ON ANNUAL CONFERENCE, WATER RESOURCES BRANCH
HELD AT WASHINGTON, D.C.

C. R. COUTLEE, Esq.,
Engineer in Charge,
Ottawa River Storage,
Dept. Public Works,
Ottawa.

21st December, 1914.

SIR,—The Annual Conference of the Water Resources Branch of the United States Geological Survey, which I had the honour to attend, was held in Washington, D.C., from the 7th to the 12th of December of this year. A great many interesting points were taken up, having to do with all the waterways of the United States and of its possessions. The meetings were well attended, as all of the district engineers belonging to this branch of the survey were present, together with some of their assistants, and, in addition, a few prominent engineers from other branches of government work. Among these last were Secretary Lane, of the Interior Department; George Otis Smith, Director of the Geological Survey; F. H. Newell, a past chief engineer of the department, and one of the first engineers in the States to use a current-meter for obtaining stream flow data; and Mr. Davis, Chief Engineer of the United States Reclamation Service.

In opening the conference, Mr. Nathan C. Grover, Chief Hydraulic Engineer said "the Water Resources Branch exists as a result of annual appropriations by Congress."

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"For gauging the streams and determining the water supply of the United States, and for the investigation of underground currents and artesian wells, and for the preparation of reports upon the best methods of utilizing the water resources."

He spoke with emphasis on the importance of keeping the data in an up-to-date condition, not only to thus have a continual check on the records and measurements, but also that the information might at all times be available at the central office, in order that the many requests from outside sources might be complied with. Mr. Grover also spoke of the extent to which work is simplified by the adoption of uniform standards that have been carefully worked out and proved by long experience. The systematic training of men both for the field and office, he considered of great importance. In this connection he thought that every field engineer should spend a certain amount of time in the central office, and office men in the field. Only in this way could they understand and sympathize with their respective reports and problems.

An office engineer, among other things, spoke of the importance of the field keeping the central office well informed when new ideas or methods were being tested. He also spoke at considerable length on the allowable percentage that discharge measurements might vary from the rating curve. In general practice he thought that about 15 per cent was the greatest difference permissible for maximum and minimum discharges, and 5 per cent for the intermediate measurements. "The curve shall be considered reasonably well defined over that portion covered by measurements whose average error is not greater than 5 per cent."

One of the district engineers considered it a better plan to utilize available funds by getting as much information as possible, even though of an approximate nature, rather than go to great details on a few rivers. This point was questioned by several engineers, and instances were cited where trouble was caused by lack of accurate data. The consensus of opinion seemed to be in favour of thoroughness rather than scattered and approximate information.

An interesting paper on standardization of equipment brought out the importance of varying the standard of computations where it seemed necessary. A tolerable degree of accuracy might in some cases be all that was required, while in other instances more accurate data are essential. The paper described fully the standard metering car now being used by the survey, emphasizing the importance of having all the parts of the car and attachments galvanized, including the turnbuckles and the carrying cable; the cost of one of these cars is now only \$8.50, laid down in any district. Where good anchorage for the cable supports are not available, concrete bases are always used. The adoption by the survey of the small Price (Gurley) as their standard meter was strongly endorsed. In the discussion that followed, the advisability of using only one style of meter was questioned. Currents in a river or stream affect the screw type of meter in an entirely different way from the cup-shape form of instrument. Hence, unless a meter can be rated in moving water with approximately the same style of cross currents as found in the rivers to be metered, the only safe method is to use two or more distinct classes of instruments.

A paper dealing with weight and chain gauges showed clearly the advantages this type of gauge held over the ordinary vertical staff gauge. The average length of chain used for gauges of this type was 21 feet, and the average stretch for the various gauges in thirty-one months amounted to only thirty-one one-hundredth of a foot. When steel bridges have been used, they have been found to rise as much as three-tenths of an inch, due to change of temperature. Growing trees should never be utilized for gauge supports or for bench-marks.

In a paper on equipment and methods, the white enamel gauge was mentioned as being the most satisfactory staff gauge yet used. It also dwelt on the import-

ance of having good reference marks to all gauges. A bench-mark should also be placed on the top of the box covering the chain gauge. The length of current-meter observations at a single point was also discussed in the paper. In results from one meter an average difference of $2\frac{1}{2}$ per cent at the same stage in the river was found, due to different periods of time being given the current-meter observations. By experiment, it was found that the percentage of error for 70-second periods is about one-half the error for 10-second periods. The point was emphasized that between 25 and 30 vertical observations should be taken across a single stream at each metering. The determination of the mean velocity in the verticals was a very important factor. The most accurate method yet found being the 2-, 6-, and 8-tenths method, duplicating the 6-tenths observation in taking the mean. The paper brought out the point that probably the greatest source of error in stream gauging is in the determining of velocity.

Before closing for the day, there was some discussion on the use of concrete bases for sloping staff gauges. Where solid rock was not available, the concrete should be sunk at least 4 feet below the surface to ensure its stability not being interfered with by the frost.

The following day, the discussion was continued relating to the time intervals of velocity observations, as well as on the distances between the verticals. If a stream is less than 10 feet wide, vertical velocities should be obtained at every one-half foot across the stream. From 15 to 20 feet wide, they should be taken at every foot. When it is found that, owing to a change of river stage or oscillations in the current, a lengthy metering would give faulty results, fewer velocity observations should be taken.

A most interesting paper was read on some long and unusual flow records. In a section of Arizona there were nine consecutive years of low water. During this period, seven years followed one another without the occurrence of a single flood. The value of long and continuous river flow records was emphasized. Thousands of dollars had been thrown away on power developments, due to insufficient or inaccurate data. In some instances, developments were completed when only scattered precipitation records were available. This has frequently led to costly errors, due to wrong estimates of the minimum stream flow. Cases were cited where power propositions had been carried through, ranging from two to ten times in excess of the available low-water flow.

A short paper dealing with the accuracy in final computations, described fully where errors might occur in the working up of discharge rating curves, and differences in computation due to various methods employed in taking off the daily mean from recording gauge returns.

In a paper dealing with the responsibilities and limitations of the survey, with special reference to distribution and operation, the subject was brought up of control by the Federal Government of all waterways in the country. In this paper, the necessity was brought out of the commercial value of waterways and power sites being known before even the question of government control could be taken up. The centralization of power was fast becoming an established fact, and must necessarily be followed by some kind of control by the people.

Another paper followed on the same subject. It also explained the usefulness of daily flow hydrographs, how they assist materially in following the fluctuations of flow down the course of the stream, also indicating readily the effect on the lower reaches of heavy rains or the manipulation of artificial controls higher up the stream.

An interesting discussion followed as to just how far government engineers should assist private companies who are using the whole or part of the stream being studied, the consensus of opinion being that it was possibly not wise to go into operation of stream gauging unless the State co-operated. In any

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case, government engineers were absolutely prohibited from making surveys for private individuals.

State co-operation with the Geological Survey engineers was found in some cases to cause undue expense in installing or maintaining gauge stations. One case was cited where the cost of installing a recording gauge and cable station was 50 per cent greater than it would have been had it been under one control. It was found, however, that in the majority of the states, co-operation was found to greatly facilitate the gathering of stream flow data.

A paper on some conditions requiring the use of recording gauges was read. Fifty per cent of the recording gauges had to be placed owing to the unreliability of observers. The significance of this point could not be over-emphasized. Staff gauge observers have been caught absent from their posts for two or three weeks at a time; upon returning they had filled in fictitious readings, in some cases causing errors of over 30 per cent to creep into the final flow computations.

A paper brought out the necessity of using recording gauges when a stream has artificial control. Particularly is this necessary when two or more power-houses under different control are situated at the same fall. Some interesting anecdotes were told relating to the inefficiency of some gauge observers. In speaking of the various types of recording gauges, a Stevens gauge was described that ran for three months without being visited at a station where it was impossible to secure an observer. This type of gauge is run by a weight-driven clock, the weight dropping at the rate of 7 feet per month, and the clock therefore running as long as there is enough chain and space to permit of the movement of the power weight. A very convenient style of portable recording gauge was set up at a cost of 59 cents, this being for expressage. This type of instrument is used principally where only a short period of readings is required. It is very cheap and can be set up in half a day. The Gurley Simplex gauge which runs for two days is another style used where only a short period of records is required. A properly attended recording gauge station will not exceed in cost the ordinary staff or chain gauge station.

Recording gauges should be placed at power plants, storage reservoirs and at outlying stations where the gauge reader could not be visited frequently.

One spoke of doubting whether a certain observer made regular visits to the recording gauge or not, although the man stated that he never missed a day. A Veeder counter was placed just inside the gauge house and connected to the door. The observer was told that it was a new kind of barometer. When the station was visited three weeks later, the counter showed the door to have been opened twice.

A representative of the Gurley Company described the different types of gauges manufactured by them. The weight-driven printing gauge was described as being the only one of its kind and is now being used extensively throughout the United States and Canada. The weight drops $1\frac{1}{4}$ inches per day.

Various types of gauges and their connections, including a transmission gauge, were thoroughly discussed. Probably the simplest and strongest instruments are those turned out by the Gurley people. The Stevens gauges have a unique invention whereby they will continue to record water levels that may exceed the limits for which the gauge is installed. This is accomplished by a device which causes the pencil to reverse its motion automatically when it reaches the limit of the record sheet. A good practice to follow in installing gauges is to make a $\frac{1}{4}$ -inch hole in the float pipe for each square foot of water surface. Ventilation is necessary, either directly from the gauge well or through the house, preferably the latter.

In several districts it had been found from practical experience that it was advisable to have an observer make frequent visits to the recording gauges.

The Freize and Gurley graph gauges were both described as being unlimited in their range, the Gurley gauges having the advantage of simplicity in construction, and possibly better clock movements. An instrument by which mean daily discharges could be quickly taken off recording gauges was described. The instrument is not yet perfected, but the results so far obtained have shown it to be practical.

A paper dealing with installations gave some instances where recording gauges had been installed at a cost of less than \$50, and others where the cost had exceeded \$400. Pictures were shown of a house built of boulders, no other material being available. This cost \$320 without the gauge.

Costs in Honolulu, Hawaii, for installing recording gauges varied between \$50 and \$100. Corrugated iron pipe is used extensively wherever it can be procured at a reasonable price.

Eighty-five recording gauges are in use in Arizona, and staff gauges are being replaced with the former type as soon as is permissible.

Bristol pressure gauges came up for discussion, but were soon disposed of. Experiments had been carried on with this style of gauge at Spier Falls, N.Y. The gauge was placed alongside of a Gurley Simplex recording gauge at a station well equipped for such a purpose. Differences were found of more than a tenth of a foot between the Bristol records and the actual water levels. This inaccuracy in the Bristol gauge was not in any degree caused by temperature changes. At the present time no Bristol gauges are being used by the survey.

Mr. G. C. Stevens, the inventor of the Stevens gauge, stated that he could supply floats that would work in inclined pipes.

A paper on artificial controls dealt mainly with small streams where the water was in such demand that accurate and permanent records were of immense value. Experience had shown that weirs do not often give a true relation to the weir formulæ, but in the end form an ideal permanent control which can readily be rated by current-meter measurements taken at various depths of water over the crest.

A paper on the computations of records and methods of filing the sheets containing them was read. It was thought possible to reduce errors to a minimum by the use of recording gauges. If proper care were devoted to the selection of a site and to the installation of the gauge, errors should not exceed two per cent for ordinary stations, and where exceptional accuracy is required, 1 per cent. If the graphs show much irregularity, the daily means should be taken off with a planimeter, but if they are fairly regular, the daily mean arrived at from hourly readings will be sufficiently close.

Another writer on the same subject considered that one of the big problems of the day in connection with the use of recording gauges was to find an accurate method of computing the mean daily discharge. By using hourly gauge heights, the results will almost invariably be negative. He referred to an article in the *Engineering News* for the 27th August, 1914, which describes a quick method for taking off discharges directly from the original graphs.

An illustrated talk described conditions on the island of Hawaii. The streams on this island seldom have a greater drainage area than 10 square miles. The annual rainfall sometimes amounts to 600 inches in certain parts of the island, the known maximum for twenty-four hours being over 27 inches. This is slightly less than the highest rainfall on record, which occurred in the Philippines at Bagnio (elevation, 5,000 feet), Northern Luzon island being 38.5 inches in twenty-four hours, and 60 inches in fifty-two hours. The speaker said that he found corrugated iron to be the most economical material for the wells and houses; it could also hold its own in strength and durability. It was necessary to use the lightest material obtainable owing to the long distances supplies had to be transported by packmen. The Japanese made the best workmen,

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and were always employed in preference to the natives. As the latter were also failures as gauge attendants, the engineers preferred to do their own "guessing." The average cost of recording gauges and their installations came to \$300 each.

The question of drainage areas was taken up in a paper which dealt principally with scales at present used by the various branches of the survey, and with methods of measurement. For drainage areas over 1,000 square miles, maps to a scale of 1-500000 gave sufficiently accurate results. Within a short period the whole of the United States will be covered by surveys, and contour maps will be published to the above scale.

Secretary Lane of the Interior Department visited the conference and gave a short address. He spoke of the country's water-courses as being one of its greatest assets, even more important than its coal, and equally important with its lands. Speaking of the method employed by Great Britain in India, he quoted Sir William Wilcox as saying, "It makes no difference who owns the land, as long as the Government owns the water." He thought that in all probability the United States would soon come to the same opinion.

A paper explained the usefulness of the ground-water division of the service, and cited some of the instances where it was particularly valuable. A plea was put in for the co-operation of the engineers throughout the United States. Lack of funds rendered it impossible to make more than a cursory survey of a few widely scattered sections. It was found very difficult to ascertain the relation between evaporation from land and that from water surface.

The relations between the Washington office and the field was the subject of a paper read by one of the Washington engineers. The use of adding and computing machines was considered in detail, the former being particularly useful for all offices where gauge records were received. A new attachment for the Dalton adding machine was also described. This makes it possible for the adding and tabulation of the gauge and discharge records to be done in one operation on the standard size gauge sheets.

Mrs. D. B. Wood, editress in the Washington office, read a paper on the preparation of manuscripts for publication. The paper dealt partly with the lax methods of a good many of the district engineers in not paying proper attention to the very careful set of rules drawn up by the central office. The paper, although goodnatured throughout, was a severe rebuke to delinquents. Directions were given regarding the proper use of titles and sub-titles in reports, and attention was drawn to other necessary points that the author should thoroughly work out before submitting his manuscript to the editorial office.

Mr. J. C. Hoyt, in his paper on the preparation of illustrations for reports, showed some excellent reproductions from what were very poor photographs, retouched before being sent to the engraver's.

A paper on the limitations in the analysis of base data brought out the necessity of devoting careful attention to all meterings that have been discarded for any reason, or that do not apparently agree with a series of other meterings made at the same point.

In the ensuing discussion, an engineer told of some meterings that had been discarded but were, upon being carefully compared with the stream slope, found to be only slightly in error.

The use of the automobiles in stream gauging work was described, showing how a large saving in the cost of transportation was effected since the adoption of these machines. A much greater territory was also covered than would otherwise have been possible with the same appropriation.

Two of the authors of Water Supply Paper No. 345-E, which sets forth a method of determining the daily discharge of rivers of variable slope, described some further experiments that he had made along the same lines. This latter

work verified in every way the correctness of the principle set forth in the above paper.

A paper describing general conditions in New York state, referred particularly to the installation of recording gauges. Although temperatures have dropped as low as 35 degrees below zero, they have not experienced any trouble from water freezing in the wells. It was found, however, that electric gauges gave out in extremely cold weather. Throughout the greater part of the state, low water occurs during August and September, the water going higher in January and February.

Two papers on stream gauging and its relation to hydraulics were the last to be read at the conference. Some fine slides were shown with these papers, illustrating some of the uses to which stream gauging data can be put, and the ultimate results.

The conference closed on Saturday evening, the 12th inst., with short addresses by Messrs. Grover and J. C. Hoyt.

Monday, the 14th inst., was spent in examining recording gauges and other instruments, and going through the various branches of the service.

Summing up the principal features of the papers and discussions, the practicability of the following suggestions might be emphasized, viz.—

(1) A type or recording gauge capable of running for eight days without re-winding, to be adopted.

(2) Recording gauges to be used for all important rivers, more especially where there is a varying daily fluctuation, caused by the operation of power or storage dam.

(3) Results of meterings to be made available as promptly as possible after the actual field work is done.

(4) Gauge readings to be examined and entered directly the cards arrive in the office, all questionable records investigated without delay, and missing cards written for.

(5) Complete cost data to be kept of all work, year by year, efforts constantly made to improve the efficiency of the work, while at the same time cutting out unnecessary expenses.

(6) A system of filing to be adopted, which will be readily understood by any one of the office staff, and kept in the charge of one person.

A great many interesting and important points were brought out which cannot be included here. The papers, however are to be mimeographed and copies sent to those attending the conference.

Respectfully submitted,

Your obedient servant,

SYDNEY B. JOHNSON,
Hydraulic Engineer.

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Quinze Lake at Douglas Farm, for 1909-10.

TABLE No. 1.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.				855.4	854.4	853.7	853.7	854.1	853.7	853.3	852.6	852.2
2.				855.3	854.3	853.8	853.7	854.1	853.7	853.2	852.6	852.2
3.			857.8	855.2	854.4		853.7	854.0	853.7	853.2	852.6	852.1
4.			857.8		854.5	853.8	853.7	854.1	853.7	853.1	852.6	852.1
5.			857.7	854.9	854.5	853.9	853.7	854.1	853.6	853.1	852.6	852.1
6.			857.5	855.1	854.5	854.0	853.7	854.1	853.6	853.1	852.5	852.1
7.			857.4	854.8	854.5	854.1	853.7		853.6	853.0	852.5	852.2
8.			857.4	854.7	854.4	854.2	853.7	854.0	853.6	853.0	852.5	852.2
9.			857.3	854.7	854.3	854.2	853.7	854.1	853.5	853.0	852.5	852.2
10.			857.3	854.5	854.2	854.2	853.7	854.1	853.5	853.0	852.5	852.2
11.			857.1	854.5	854.2	854.2	853.7	854.1	853.4	853.0	852.5	852.2
12.			857.1	854.4	854.1	854.1	853.7	854.1	853.4	852.9	852.5	852.2
13.			857.0	854.3	854.1	854.1	853.8	854.1	853.4	852.9	852.5	852.2
14.			857.0	854.2	854.1	854.0	853.8	854.0	853.4	852.9	852.4	852.2
15.			857.0	854.1	854.0	853.9	853.9	854.0	853.4	852.9	852.4	852.2
16.				856.9	854.0	854.0	853.8	854.0	854.1	853.5	852.9	852.4
17.				856.8	853.9	854.0	853.8	854.0	853.9	853.5	852.9	852.4
18.				856.7	853.9	854.0	853.8	854.1	853.9	853.5	852.9	852.4
19.				856.6	853.9	854.0	853.7	854.2	853.8	853.5	852.9	852.3
20.				856.5	853.9	853.9	853.7	854.2	853.8	853.4	852.9	852.3
21.												
22.			856.4	853.9	854.0	853.7	854.2	853.8	853.4	852.9	852.3	852.2
23.			856.3	853.9	853.9	853.7	854.2	853.8	853.4	852.8	852.3	852.2
24.			856.2	853.9	853.9	853.7	854.1	853.8	853.5	852.8	852.3	852.2
25.			856.2	853.9	853.9	853.7	854.1	853.7	853.4	852.7	852.3	852.2
26.				856.1	853.9	853.9	853.7	854.0	853.7	853.4	852.7	852.2
27.				856.0	854.1	853.9	853.7	854.0	853.7	853.4	852.7	852.2
28.				856.0	854.2	853.8	853.7	854.1	853.7	853.4	852.7	852.2
29.				855.8	854.3	853.8	853.7	854.1	853.7	853.3	852.7	852.2
30.				855.6	854.5	853.8	853.7	854.1	853.7	853.3	852.7	852.3
31.		858.6		854.5	853.7		854.1		853.3	852.7		852.4

ELEVATIONS above M.S.L. of Quinze Lake at Douglas Farm, for 1910-11.

TABLE No. 2.

1	852.6	856.1	855.5	854.0	853.1	853.4	853.4	854.6	853.8	853.2	852.4	852.0
2	852.8	856.1	855.5	854.0	853.1	853.4	853.4	854.6	853.8	853.2	852.4	852.0
3	852.8	856.0	855.4	853.9	853.1	853.5	853.5	854.6	853.8	853.2	852.3	852.0
4	853.0	856.0	855.4	853.8	853.1	853.5	853.5	854.6	853.8	853.2	852.4	852.0
5	853.2	856.0	855.4	853.8	853.1	853.5	854.1	854.7	853.7	853.2	852.4	852.0
6	853.5	856.0	855.4	853.7	853.0	853.5	854.5	854.7	853.7	853.3	852.4	852.0
7	853.8	856.0	855.4	853.7	853.0	853.5	854.7	854.6	853.7	853.3	852.4	852.0
8	854.1	855.9	855.3	853.7	853.0	853.5	854.8	854.6	853.6	853.3	852.4	852.0
9	854.1	855.8	855.3	853.7	853.0	853.5	854.9	854.6	853.6	853.3	852.3	852.0
10	854.4	855.8	855.3	853.6	853.0	853.4	854.9	854.6	853.6	853.2	852.2	852.0
11		854.6	855.8	855.2	853.6	853.0	853.4	855.0	854.6	853.5	853.2	852.2
12		855.6	855.7	855.2	853.7	852.9	853.3	855.0	854.5	853.4	853.2	852.2
13		855.6	855.6		853.6	852.9	853.3	855.1	854.5	853.4	853.2	852.2
14		855.6	855.6		853.6	852.9	853.3	855.0	854.4	853.4	853.2	852.2
15		855.6	855.6		853.6	852.9	853.3	854.8	854.4	853.4	853.2	851.8
16	855.6	855.6			853.5	852.9	853.2	854.7	854.5	853.4	853.1	852.2
17	855.1	855.6			853.4	852.9	853.2	854.7	854.3	853.4	853.0	852.2
18	855.2	855.7			853.4	852.9	853.2	854.7	854.3	853.4	852.9	851.8
19	855.3	855.5			853.4	852.9	853.2	854.7	854.4	853.4	852.8	851.8
20	855.5	855.5			853.4	852.9	853.2	854.7	854.4	853.4	852.8	851.8
21	855.6	855.5	854.5	853.3	852.9	853.2	854.7	854.2	853.3	852.7	852.1	851.8
22	855.7	855.5	854.5	853.3	852.9	853.2	854.7	854.2	853.3	852.6	852.1	851.8
23	854.9	855.5	854.4	853.3	852.9	853.2		854.3	853.2	852.5	852.1	851.8
24	854.9	855.4	854.4	853.2	852.8	853.1	854.6	854.1	853.2	852.5	852.1	851.8
25	854.9	855.4	854.3	853.2	852.8	853.1	854.6	854.2	853.3	852.5	852.0	851.8
26	854.9	855.4	854.3	853.2	852.9	853.1	854.7	854.1	853.2	852.5	852.0	851.8
27	856.0	855.4	854.2	853.2	853.1	853.2	854.7	854.1	853.2	852.5	852.0	851.8
28	856.1	855.4	854.2	853.2	853.1	853.2	854.7	854.1	853.2	852.5	852.0	851.8
29	856.1	855.4	854.2	853.2	853.3	853.3	854.7	854.0	853.2	852.5		851.8
30	856.1	855.4	854.1	853.1	853.3	853.4	854.7	853.9	853.2	852.5		851.8
31		855.4		853.1	853.4		854.7		853.2	852.5		851.7

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Quinze Lake at Douglas Farm, for 1911-12.

TABLE No. 3.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	851.7	855.8	856.5	854.1	853.1	852.7	852.4	853.2	853.6	853.6	852.8	852.3
2.....	951.7	856.2	856.4	854.1	853.1	852.6	852.3	853.2	853.6	853.6	852.8	852.3
3.....	851.7	856.4	856.4	854.0	853.2	852.6	852.3	853.2	853.6	853.6	852.7	852.2
4.....	851.7	856.5	856.3	854.0	853.2	852.6	852.3	853.3	853.6	853.5	852.7	852.2
5.....	851.7	856.6	856.2	853.9	853.2	852.6	852.2	853.3	853.6	853.5	852.7	852.2
6.....	851.8	856.7	856.2	853.9	853.2	852.6	852.2	853.3	853.5	853.5	852.7	852.2
7.....	851.8	856.7	856.0	853.9	853.1	852.6	852.2	853.3	853.5	853.5	852.7	852.2
8.....	851.8	856.7	855.8	853.8	853.2	852.6	852.2	853.2	853.5	853.3	852.7	852.2
9.....	851.7	856.8	855.7	853.7	853.2	852.6	852.1	853.2	853.5	853.3	852.6	852.1
10.....	851.7	856.8	855.6	853.6	853.1	852.6	852.1	853.3	853.4	853.3	852.6	852.1
11.....	851.7	856.8	855.5	853.6	853.1	852.6	852.1	853.3	853.5	853.3	852.6	852.1
12.....	851.7	856.6	855.6	853.5	853.0	852.5	852.1	853.4	853.5	853.3	852.6	852.1
13.....	851.7	856.7	855.7	853.5	853.0	852.5	852.1	853.5	853.5	853.2	852.6	852.1
14.....	851.8	856.8	855.5	853.5	853.1	852.5	852.1	853.7	853.6	853.2	852.6	852.1
15.....	851.8	856.8	855.5	853.4	853.1	852.5	852.1	853.8	853.6	853.2	852.6	852.1
16.....	851.8	856.8	855.4	853.4	853.1	852.6	852.1	853.9	853.7	853.2	852.6	852.1
17.....	851.8	856.8	855.3	853.4	853.1	852.6	852.1	853.9	853.8	853.2	852.6	851.1
18.....	852.0	856.8	855.2	853.3	853.1	852.6	852.1	853.9	853.8	853.1	852.6	852.1
19.....	852.1	856.8	855.1	853.3	853.0	852.5	852.1	853.9	853.8	853.1	852.6	852.1
20.....	852.2	856.8	855.0	853.3	853.0	852.5	852.0	853.9	853.8	853.1	852.5	852.0
21.....	852.3	856.8	854.9	853.2	853.0	852.5	852.1	853.9	853.8	853.0	852.5	852.0
22.....	852.4	856.8	854.8	853.1	852.9	852.5	852.2	853.9	853.8	853.0	852.5	852.0
23.....	852.6	856.7	854.7	853.1	852.9	852.5	852.3	853.9	853.8	853.0	852.5	852.0
24.....	852.8	856.7	854.7	853.2	852.9	852.5	852.4	853.9	853.8	853.0	852.5	852.0
25.....	853.0	856.8	854.6	853.1	852.8	852.5	852.6	853.8	853.8	853.0	852.4	852.0
26.....	853.3	856.8	854.5	853.1	852.8	852.4	852.7	853.7	853.8	852.9	852.4	852.0
27.....	853.7	856.8	854.4	853.1	852.8	852.4	852.8	853.7	853.8	852.9	852.4	852.0
28.....	854.1	856.7	854.3	853.1	852.8	852.4	852.8	853.7	853.9	852.9	852.4	851.9
29.....	854.7	856.6	854.2	853.1	852.8	852.4	852.9	853.7	853.9	852.9	852.4	851.9
30.....	855.3	856.6	854.2	853.1	852.7	852.4	853.1	853.7	853.8	852.8	852.4	851.9
31.....	856.6	853.1	852.7	853.1	853.7	852.8	851.9

ELEVATIONS above M.S.L. of Quinze Lake at Douglas Farm, for 1912-13.

TABLE No. 4.

1.....	851.8	855.1	857.3	855.7	854.0	853.4	853.7	854.1	853.7	853.2	852.7	852.6
2.....	851.8	855.2	857.2	855.6	854.0	853.4	853.7	854.1	853.7	853.2	852.7	852.6
3.....	851.8	855.3	857.2	855.5	853.9	853.4	853.7	854.0	853.7	853.1	852.7	852.6
4.....	851.8	855.4	857.2	855.5	853.8	853.4	853.7	854.1	853.7	853.1	852.7	852.6
5.....	851.8	855.5	857.1	855.4	853.8	853.4	853.7	854.3	853.6	853.1	852.7	852.6
6.....	851.8	855.6	857.1	855.4	853.7	853.4	853.7	854.3	853.6	853.1	852.7	852.6
7.....	851.8	855.6	857.0	855.4	853.7	853.3	853.6	854.3	853.6	852.9	852.7	852.6
8.....	851.8	855.6	856.9	855.3	853.6	853.3	853.6	854.3	853.6	852.9	852.7	852.6
9.....	851.8	855.7	856.8	855.3	853.6	853.3	853.6	854.3	853.6	852.9	852.7	852.6
10.....	851.9	855.7	856.8	855.3	853.5	853.2	853.6	854.3	853.6	852.9	852.7	852.6
11.....	851.9	855.7	856.7	855.2	853.5	853.2	853.7	854.1	853.6	852.9	852.6	852.6
12.....	851.9	855.8	856.7	855.2	853.5	853.2	853.7	854.1	853.6	852.9	852.6	852.6
13.....	852.0	856.0	856.6	855.1	853.5	853.2	853.7	854.0	853.6	852.9	852.6	852.6
14.....	852.0	856.1	856.5	855.1	853.4	853.1	853.6	854.0	853.5	852.8	852.6	852.6
15.....	852.1	856.2	856.4	855.1	853.4	853.1	853.6	854.0	853.5	852.8	852.6	852.4
16.....	852.1	856.4	856.4	855.1	853.4	853.1	853.6	854.0	853.5	852.8	852.6	852.4
17.....	852.2	856.5	856.3	855.1	853.3	853.0	853.6	853.9	853.5	852.8	852.6	852.4
18.....	852.4	856.6	856.3	855.0	853.3	853.0	853.6	853.9	853.5	852.8	852.6	852.4
19.....	852.6	856.7	856.3	855.0	853.2	853.0	853.6	853.9	853.5	852.8	852.6	852.4
20.....	852.7	856.8	856.3	855.0	853.2	853.0	853.7	853.8	853.5	852.8	852.6	852.3
21.....	852.9	856.8	856.3	855.0	853.2	853.0	853.7	853.7	853.5	852.8	852.6	852.3
22.....	853.1	856.9	856.3	854.9	853.1	853.0	853.7	853.7	853.5	852.8	852.6	852.3
23.....	853.2	856.9	856.1	854.8	853.1	853.1	853.7	853.7	853.4	852.7	852.6	852.3
24.....	853.4	856.9	856.1	854.7	853.2	853.2	853.7	853.8	853.4	852.7	852.6	852.3
25.....	853.5	856.9	856.1	854.6	853.2	853.2	853.8	853.8	853.4	852.7	852.6	852.3
26.....	853.7	856.9	856.1	854.6	853.2	853.2	853.9	853.7	853.3	852.7	852.6	852.2
27.....	854.0	857.0	856.0	854.4	853.3	853.3	853.9	853.7	853.3	852.7	852.6	852.2
28.....	854.4	857.1	855.9	854.3	853.3	853.3	854.0	853.7	853.2	852.7	852.6	852.2
29.....	854.7	857.2	855.8	854.3	853.3	853.6	854.0	853.7	853.2	852.7	852.2
30.....	854.9	857.3	855.8	854.2	853.3	853.6	854.1	853.7	853.2	852.7	852.2
31.....	857.3	854.1	853.3	854.1	853.2	852.7	852.1

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Quinze Lake at Douglas Farm, for 1913-14.

TABLE NO. 5.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March..
1.....	852.1	856.8	855.8	854.0	853.3	852.8	852.9	854.2	855.3	854.2	853.3	853.0
2.....	852.1	856.9	855.7	853.9	853.3	852.8	852.9	854.1	855.4	854.2	853.3	853.0
3.....	852.1	856.9	855.7	853.9	853.3	852.8	852.9	854.1	855.2	854.2	853.3	853.0
4.....	852.1	856.9	855.7	853.8	853.3	852.8	852.9	854.1	855.1	854.1	853.2	853.0
5.....	852.1	857.0	855.7	853.7	853.2	852.9	853.0	854.1	855.1	854.0	853.2	852.9
6.....	852.0	857.0	855.7	853.6	853.2	852.8	853.0	854.1	855.1	854.0	853.2	852.9
7.....	852.0	857.1	855.6	853.5	853.2	852.8	853.0	854.1	855.0	853.9	853.2	852.9
8.....	852.0	857.1	855.6	853.6	853.2	852.7	853.0	854.1	855.1	853.9	853.2	852.9
9.....	852.0	857.0	855.7	853.6	853.1	852.7	853.0	855.0	853.8	853.2	852.8
10.....	852.0	857.0	855.6	853.5	853.1	852.7	853.0	854.9	853.8	853.2	852.8
11.....	852.0	857.0	855.6	853.5	853.1	852.7	853.0	855.0	853.7	853.2	852.8
12.....	852.0	856.9	855.5	853.5	853.1	852.7	852.9	854.9	853.7	853.2	852.8
13.....	852.0	856.9	855.4	853.5	853.1	852.7	852.9	854.9	853.7	853.2	852.8
14.....	852.0	856.9	855.3	853.5	853.0	852.7	852.9	854.9	853.7	853.2	852.8
15.....	852.0	856.8	855.2	853.5	852.9	852.7	852.9	854.8	853.7	853.1	852.8
16.....	852.0	856.8	855.1	853.5	852.8	852.7	852.9	854.8	853.6	853.1	852.8
17.....	852.1	856.6	855.0	853.5	852.7	852.7	852.9	854.7	853.6	853.1	852.8
18.....	852.1	856.5	854.9	853.5	852.7	852.7	853.0	854.7	854.7	853.6	853.1	852.8
19.....	852.1	856.5	854.8	853.5	852.7	852.7	853.0	854.7	854.7	853.6	853.1	852.8
20.....	852.2	856.5	854.8	853.5	852.7	852.7	853.1	854.6	854.6	853.6	853.1	852.7
21.....	852.3	856.4	854.7	853.5	852.7	852.7	853.2	854.6	854.6	853.6	853.1	852.7
22.....	852.6	856.4	854.6	853.5	852.6	852.7	853.2	854.6	854.5	853.5	853.1	852.7
23.....	852.9	856.4	854.6	853.5	852.6	852.8	853.3	854.7	854.5	853.5	853.1	852.7
24.....	853.7	856.3	854.5	853.5	852.6	852.8	853.4	854.8	854.4	853.4	853.1	852.7
25.....	854.3	856.3	854.4	854.4	852.6	852.8	853.6	854.9	854.3	853.4	853.1	852.7
26.....	855.6	856.3	854.3	853.4	852.6	852.8	853.7	855.0	854.3	853.4	853.1	852.7
27.....	853.9	856.2	854.3	853.4	852.6	852.8	853.9	855.0	854.3	853.3	853.1	852.7
28.....	856.3	856.2	854.2	853.4	852.6	852.8	854.6	855.0	854.6	853.3	853.0	852.7
29.....	856.6	856.1	854.3	853.4	852.7	852.8	854.1	855.0	854.5	853.3	852.7
30.....	856.8	856.0	854.1	853.4	852.7	852.8	854.2	855.0	854.4	853.3	852.7
31.....	855.9	853.4	852.7	854.2	854.3	853.3	852.7

ELEVATIONS above M.S.L. of Quinze Lake at Douglas Farm, for 1914-15.

TABLE No. 6.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March..
1.....	852.6	853.3	856.3	854.5	853.2	852.4	851.9	852.0	852.9	852.9
2.....	852.6	853.4	856.3	854.4	853.1	852.4	851.8	852.0	852.9	852.9
3.....	852.6	853.7	856.4	854.4	853.1	852.4	851.8	852.0	852.9	852.9
4.....	852.6	854.1	856.4	854.3	853.0	852.4	851.8	852.0	853.0	852.9
5.....	852.6	854.3	856.4	854.3	853.0	852.4	851.8	852.0	853.0	852.9
6.....	852.6	854.5	856.4	854.2	852.9	852.4	851.8	852.0	853.0	852.9
7.....	852.6	854.8	856.4	854.2	852.9	852.3	851.8	852.1	853.0	852.9
8.....	852.6	855.2	856.3	854.1	852.8	852.3	851.8	852.1	853.0	852.9
9.....	852.6	855.4	856.3	854.1	852.7	852.3	851.8	852.1	853.0	852.9
10.....	852.6	855.7	856.3	854.0	852.7	852.3	851.8	852.1	853.0	852.9
11.....	852.6	856.1	856.2	854.0	852.7	852.2	851.8	852.1	853.0	852.9
12.....	852.5	856.7	856.2	853.9	852.7	852.2	851.8	852.1	853.0	852.9
13.....	852.5	856.7	856.2	853.9	852.6	852.2	851.9	852.1	853.0	852.9
14.....	852.5	856.7	856.1	853.8	852.6	852.2	851.9	852.1	853.0	852.9
15.....	852.5	856.6	856.0	853.8	852.6	852.1	851.9	852.1	853.0	852.9
16.....	852.5	856.6	855.9	853.7	852.6	852.1	851.9	852.2	853.0	852.9
17.....	852.5	856.4	855.7	853.6	852.6	852.1	851.9	852.2	853.0	852.9
18.....	852.5	856.3	855.6	853.6	852.5	852.1	851.9	852.3	853.0	852.9
19.....	852.6	856.3	855.5	853.6	852.5	852.0	851.9	852.4	853.0	852.9
20.....	852.6	856.3	855.4	853.5	852.5	852.0	851.9	852.4	853.0	852.9
21.....	852.6	856.3	855.4	853.5	852.5	852.0	851.9	852.5	853.0	852.9
22.....	852.7	856.2	855.4	853.5	852.4	852.0	851.9	852.7	853.0	852.9
23.....	852.7	856.2	855.2	853.5	852.4	851.9	851.9	852.6	853.0	852.9
24.....	852.7	856.2	855.2	853.5	852.4	851.9	851.9	852.7	853.0	852.9
25.....	852.7	856.2	855.0	853.4	852.4	851.9	851.9	852.7	853.0	852.9
26.....	852.8	856.2	855.0	853.4	852.4	851.9	851.9	852.8	853.0	852.9
27.....	852.9	856.1	854.9	853.4	852.4	851.9	851.9	852.8	853.0	852.9
28.....	852.9	856.1	854.9	853.4	852.4	851.9	851.9	852.8	853.0	852.9
29.....	853.0	856.2	854.8	853.3	852.4	851.9	851.9	852.8	852.9	852.9
30.....	853.1	856.2	854.6	853.3	852.4	851.9	851.9	852.8	852.9	852.9
31.....	856.3	853.2	852.4	852.0	852.9

ELEVATIONS above M.S.L. of Quinze Lake at Outlet, for 1914-15.

TABLE NO. 7.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.								852.2	852.9	853.1	852.8	852.5
2.								852.2	852.9		852.8	852.5
3.								852.2	852.9	853.0	852.8	852.5
4.								852.3	853.0	853.0	852.8	852.5
5.								852.3	853.0		852.7	852.5
6.								852.3	853.0	853.0	852.7	852.5
7.								852.4	853.1		852.7	852.5
8.								852.3	853.1	853.0	852.7	852.5
9.								852.4	853.1	852.9	852.7	852.5
10.								852.4	853.1	852.9	852.7	852.4
11.								852.4	853.1	852.9	852.7	852.4
12.								852.4	853.1	853.0	852.7	852.4
13.								852.4	853.1	853.0	852.7	852.4
14.								852.5	853.1	853.0	852.7	852.3
15.								852.5	853.1	853.0	852.7	852.3
16.								852.6	853.1	853.0	852.7	852.3
17.								852.5	853.1	853.0	852.7	852.3
18.								852.7	853.1	853.0	852.6	852.3
19.								852.7	853.1	853.0	852.6	852.3
20.								852.8	853.1	853.0	852.6	852.3
21.								852.8	853.1	853.0	852.6	852.3
22.								852.8	853.1	853.0	852.6	852.3
23.								852.8	853.1	852.9	852.6	
24.								852.9	853.1	852.9	852.6	852.2
25.								852.9	853.0	852.9	852.5	852.2
26.								852.9	853.1	852.9	852.5	852.2
27.								852.9	853.0	852.9	852.5	852.2
28.								852.9		852.9	852.5	852.2
29.								852.9	853.1	852.9		852.2
30.								852.9	853.1	852.8		852.2
31.										852.8		852.2

ELEVATIONS above M.S.L. of Quinze River above dam, for 1914-15.

TABLE No. 8.

1.		850.25	855.25	852.60	848.90	848.80	848.30	848.55	850.85	851.04	850.60	850.13
2.		850.65	855.40	852.60	848.85	848.90	848.30	848.55	850.85	851.04	850.57	850.11
3.		851.20	855.50	852.45	848.70	848.80	848.22	849.25	850.85	850.97	850.55	850.09
4.		851.85	855.50	852.29	848.65	848.75	848.22	849.70	850.95	850.97	850.54	850.08
5.		852.35	855.45	852.10	848.65	848.75	848.25	849.70	851.00	850.95	850.53	850.07
6.		853.10	855.35	852.10	848.67	848.80	848.25	849.70	851.00	850.96	850.53	850.06
7.		853.70	855.30	852.05	848.67	848.80	848.30	849.75	851.05	851.04	850.53	850.05
8.		854.15	855.30	851.83	848.67	848.80	848.20	849.75	851.10	851.00	850.51	850.04
9.		854.50	855.05	851.60	848.67	848.70	848.25	849.80	851.12	851.00	850.47	850.02
10.		854.75	855.15	851.25	848.70	848.70	848.25	849.95	851.14	851.00	850.47	849.99
11.		854.95	855.15	851.25	848.70	848.70	848.25	849.95	851.15	850.99	850.47	849.93
12.		855.05	854.95	851.05	848.80	848.15	850.00	851.15	850.97	850.44	849.90	
13.		855.00	854.95	850.65	848.80	848.65	848.25	850.00	851.15	850.96	850.42	849.88
14.		854.95	854.95	850.55	848.75	848.65	848.25	850.10	851.10	850.95	850.42	849.87
15.		854.80	854.75	850.55	848.75	848.65	848.25	850.15	851.10	850.93	850.43	849.85
16.		854.80	854.60	850.25	848.75	848.65	848.25	850.24	851.10	850.85	850.41	849.80
17.		854.65	854.45	850.25	848.65	848.30	848.30	850.15	851.10	850.90	850.41	849.78
18.		854.40	854.15	850.25	848.65	848.30	848.30	850.35	851.10	850.88	850.44	849.76
19.		854.30	854.20	850.05	848.65	848.50	848.40	850.50	851.10	850.86	850.34	849.75
20.		854.30	854.20	850.00	848.65	848.35	848.35	850.55	851.10	850.85	850.32	849.72
21.		854.15	854.15	849.95	848.65	848.30	848.35	850.55	851.10	850.85	850.31	849.69
22.	847.10	854.15	854.05	850.05	848.65	848.20	848.35	850.60	851.10	850.84	850.28	849.66
23.	847.15	854.15	853.85	850.05	848.65	848.30	848.40	850.65	851.07	850.83	850.25	849.64
24.	847.45	854.15	853.85	849.85	848.60	848.35	848.35	850.65		850.83	850.24	849.63
25.	847.60	854.10	853.55	849.75	848.63	848.35	848.35	850.70	851.03	850.81	850.20	849.61
26.	848.20	853.95	853.35	849.70	848.70	848.35	848.35	850.75	851.04	850.78	850.16	849.59
27.	848.50	854.10	853.15	849.67	848.75	848.35	848.40	850.75	851.03	850.75	850.12	849.58
28.	849.05	854.10	853.05	849.64	848.80	848.35	848.40	850.75		850.70	850.11	849.58
29.	849.55	854.35	853.00	849.55	848.93	848.30	848.50	850.75	851.01	850.69		849.57
30.	850.03	854.65	852.85	849.50	848.85	848.30	848.55	850.80		850.66		849.55
31.		854.95		849.15			848.55		851.04	850.64		849.53

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Quinze River below Maple Rapids, for 1912-13.

TABLE NO. 9

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar ch
1	816-44	823-21	828-16	824-63	821-06	819-86	820-31	821-28	820-31	819-31	818-56	817-81
2		823-51	828-11	824-31	820-96	819-81	820-31	821-16	820-31	819-27	818-51	817-81
3		823-76	827-81	824-13	820-76	819-81	820-31	821-16	820-31	819-11	818-51	817-81
4		823-98	827-81	823-93	820-66	819-71	820-36	821-01	820-16	819-01	818-51	817-81
5		824-11	827-81	823-83	820-56	819-71	820-43	821-06	820-11	819-16	818-41	817-81
6		824-21	827-81	823-63	820-48	819-71	820-38	821-16	820-16	819-16	818-41	817-81
7		824-31	827-73	823-53	820-36	819-53	820-26	821-16	820-06	819-11	818-36	817-76
8	817-21	824-38	827-51	823-63	820-31	819-51	820-41	821-11	820-11	819-11	818-31	817-76
9	817-21	824-46	827-41	823-58	820-31	819-48	820-38	821-01	820-16	819-06	818-31	817-71
10	817-26	824-73	827-21	823-41	820-26	819-46	820-41	821-03	820-16	819-01	818-31	817-71
11	817-26	824-76	827-01	823-41	820-08	819-43	820-33	821-01	820-16	819-06	818-26	817-71
12	817-28	824-98	826-86	823-31	820-01	819-33	820-06	820-93	820-16	818-91	818-21	817-66
13	817-36	825-18	826-71	823-21	819-96	819-31	820-01	821-06	820-13	818-86	818-21	817-66
14	817-43	825-43	826-63	823-26	819-81	819-26	820-08	821-01	820-06	818-86	818-16	817-66
15	817-56	825-68	826-53	823-28	819-78	819-26	820-26	820-83	820-01	818-81	818-11	817-66
16	817-68	826-11	826-28	823-41	819-66	819-16	820-23	820-73	820-03	818-81	818-11	817-66
17	817-88	826-21	826-16	823-31	819-58	819-01	820-23	820-71	819-96	818-81	818-11	817-66
18	818-13	826-46	826-16	823-31	819-51	818-98	820-28	820-71	819-91	818-71	818-09	817-71
19	818-38	826-71	826-11	823-11	819-48	819-03	820-26	820-71	819-76	818-71	818-06	817-71
20	818-66	826-33	826-06	822-88	819-41	819-16	820-36	820-61	819-73	818-71	818-06	817-71
21	818-88	826-91	826-06	822-86	819-37	819-11	820-41	820-56	819-71	818-71	818-06	817-71
22	819-23	827-11	826-06	822-73	819-31	819-13	820-44	820-51	819-66	818-71	818-06	817-76
23	819-51	827-01	825-83	822-56	819-28	819-11	820-46	820-63	819-66	818-71	818-01	817-76
24	819-83	827-11	825-73	822-36	819-21	819-18	820-46	820-74	819-66	818-71	818-01	817-81
25	820-11	827-51	825-68	822-16	819-28	819-38	820-73	820-56	819-61	818-66	818-01	817-81
26	820-51	827-56	825-63	821-91	819-28	819-51	820-81	820-41	819-56	818-61	817-96	817-86
27	821-01	827-66	825-41	821-71	819-38	819-63	820-86	820-41	819-51	818-61	817-96	817-86
28	821-76	827-96	825-31	821-63	819-56	820-03	820-96	820-41	819-47	818-61	817-91	817-86
29	822-36	828-31	825-21	821-51	819-66	820-16	821-06	820-41	819-44	818-56		817-91
30	822-83	828-31	825-03	821-33	819-76	820-31	821-01	820-34	819-42	818-51		817-91
31		828-31		821-18	819-81		821-18		819-37	818-51		818-01

ELEVATIONS above M.S.L. of Quinze River below Maple Rapids, for 1913-14

TABLE NO. 10.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar ch
1	818-01	827-78	825-18	820-93	819-68	818-81	819-06	820-98	822-93	820-68	818-98	817-98
2	818-01	827-83	825-13	820-98	819-63	818-86	819-08	821-33	822-93	820-63	818-91	817-93
3	818-01	827-88	825-08	820-76	819-58	818-88	819-08	821-23	822-88	820-53	818-88	817-93
4	818-26	827-78	825-03	820-68	819-56	818-88	819-08	821-15	822-83	820-41	818-88	817-93
5	818-36	827-78	824-96	820-53	819-48	818-83	819-08	821-28	822-86	820-37	818-83	817-93
6	818-41	827-86	824-73	820-21	819-46	818-78	819-08	821-28	822-86	820-25	818-80	817-93
7	818-51	828-03	824-83	820-23	819-38	818-76	819-03	821-23		820-20	818-83	817-93
8	818-51	827-96	824-83	820-23	819-26	818-68	819-07	821-38	821-95	820-15	818-83	817-88
9	818-66	827-88	824-53	820-28	819-16	818-66	819-05	821-48	822-63	820-08	818-75	817-88
10	818-73	827-88	824-53	820-28	819-08	818-61	819-04	821-69	822-63	820-03	818-73	817-78
11	818-81	827-78	824-48	820-11	819-08	818-58	818-98	821-63	822-63	820-03	818-68	817-76
12	818-86	827-61	824-43	820-13	819-03	818-53	818-93	821-75	822-38	819-98	818-68	817-73
13	818-96	827-51	824-28	820-13	818-98	818-46	818-96	821-78	822-28	819-93	818-55	821-73
14	819-06	827-51	823-98	820-13	818-93	818-43	819-08	821-87	822-18	819-78	818-53	817-68
15	819-28	827-31	823-98	820-18	818-83	818-41	819-13	821-86	822-13	819-73	818-48	817-68
16	819-48	827-24	823-61	820-23	818-73	818-43	819-16	821-85	822-08	819-63	818-48	817-68
17	819-78	826-99	823-38	820-18	818-68	818-58	819-21	821-85	821-88	819-58	818-38	817-63
18	820-18	826-76	823-38	820-18	818-68	818-63	819-28	821-83	821-83	819-55	818-34	817-63
19	820-38	826-76	823-08	820-18	818-58	818-65	819-32	821-98	821-78	819-48	818-28	817-63
20	820-80	826-71	822-83	820-11	818-51	818-70	819-63	821-83	821-73	819-40	818-27	817-63
21	821-33	826-71	822-78	820-03	818-48	818-70	819-53	821-88	821-63	819-33	818-23	817-58
22	821-77	826-66	822-66	819-93	818-41	818-68	819-73	821-83	821-57	819-33	818-18	817-58
23	822-16	826-51	822-41	819-88	818-38	818-67	820-03	821-68	821-46	819-28	818-10	817-58
24	822-93	826-41	822-16	819-88	818-38	818-70	820-25	822-20	821-38	819-23	818-08	817-58
25	823-98	826-26	822-01	819-83	818-38	818-65	820-53	822-50	821-27	819-18	818-08	817-58
26	824-98	826-04	821-83	819-76	818-48	818-75	820-86	822-76	821-20	819-10	818-03	817-53
27	826-11	825-95	821-71	819-73	818-53	818-78	820-98	822-98	821-10	819-10	818-03	817-48
28	826-83	825-75	821-61	819-81	818-58	818-70	821-25	822-98	821-00	819-03	818-03	817-48
29	827-43	825-70	821-43	819-83	818-58	818-87	821-28	822-90	820-90	819-03		817-48
30	827-68	825-40	821-18	819-73	818-63	819-07	821-38	822-03	820-82	818-95		817-48
31		825-10		819-68	818-71		821-28		820-74	818-93		817-48

ELEVATIONS above M.S.L. of Quinze River below Maple Rapids, for 1914-15.

TABLE NO. 11.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	817-48	820-23	823-38	820-86	818-15	817-08	816-58	816-78	817-80	817-98	817-64	817-24
2.	817-46	820-63	823-18	820-63	818-13	817-11	816-58	816-78	817-80	817-96	817-63	817-23
3.	817-43	821-25	823-31	820-53	818-11	817-03	816-50	816-68	817-80	817-94	817-57	817-21
4.	817-43	821-63	823-31	820-38	818-00	816-98	816-48	816-88	817-90	817-90	817-57	817-18
5.	817-43	822-23	823-28	820-30	817-93	816-98	816-51	816-88	817-96	817-90	817-54	817-17
6.	817-38	822-83	823-23	820-28	817-75	816-98	816-53	816-97	817-96	817-91	817-54	817-16
7.	817-38	823-35	823-13	820-25	817-70	816-98	816-46	817-03	818-02	818-01	817-54	817-16
8.	817-38	823-88	823-13	820-18	817-68	816-97	816-43	817-03	818-02	817-97	817-54	817-13
9.	817-38	824-21	823-10	820-18	817-68	816-94	816-55	816-98	818-02	817-92	817-52	817-10
10.	817-38	824-40	822-78	820-03	817-63	816-93	816-53	817-13	818-07	817-92	817-51	817-08
11.	817-38	824-55	822-78	819-93	817-63	816-93	816-58	817-17	818-07	817-92	817-49	817-06
12.	817-33	824-63	822-73	819-78	817-61	816-90	816-43	817-08	818-07	817-90	817-48	817-04
13.	817-33	824-63	822-68	819-70	817-58	816-87	816-53	817-08	818-07	817-90	817-46	817-04
14.	817-33	824-60	822-48	819-65	817-58	816-85	816-58	817-21	818-07	817-89	817-45	817-02
15.	817-33	824-58	822-48	819-53	817-58	816-81	816-53	817-33	818-07	817-89	817-45	817-00
16.	817-33	824-45	822-30	819-33	817-48	816-78	816-53	817-38	818-07	817-85	817-43	816-96
17.	817-33	824-31	822-28	819-13	817-48	816-76	816-58	817-28	818-07	817-88	817-41	816-95
18.	817-33	824-20	822-13	819-10	817-48	816-78	816-58	817-48	818-07	817-85	817-42	816-94
19.	817-43	824-11	822-08	819-08	817-43	816-75	816-63	817-56	818-07	817-83	817-40	816-93
20.	817-48	824-08	822-00	818-95	817-43	816-68	816-63	817-58	818-07	817-84	817-38	816-91
21.	817-53	823-96	821-90	818-93	817-35	816-63	816-63	817-62	818-07	817-83	817-36	816-89
22.	817-58	823-93	821-88	818-75	817-33	816-58	816-58	817-63	818-07	817-81	817-34	816-87
23.	817-65	823-93	821-83	818-83	817-28	816-53	816-68	817-68	818-04	817-82	817-32	816-86
24.	817-78	823-83	821-68	818-80	817-24	816-58	816-63	817-70	818-04	817-80	817-31	816-84
25.	817-90	823-83	821-58	818-73	817-18	816-58	816-58	817-78	817-99	817-78	817-30	816-83
26.	818-18	823-83	821-43	818-68	817-18	816-58	816-58	817-78	818-00	817-77	817-27	816-83
27.	818-51	823-88	821-40	818-60	817-10	816-58	816-58	817-78	817-99	817-76	817-25	816-83
28.	818-96	823-96	821-33	818-50	817-17	816-58	816-63	817-78	817-99	817-74	817-24	816-83
29.	819-51	823-83	821-13	818-43	817-18	816-58	816-73	817-78	817-96	817-73	816-82
30.	819-86	823-68	820-93	818-32	817-18	816-58	816-78	817-83	817-99	817-71	816-80
31.	823-68	818-23	817-03	816-78	817-99	817-67	816-79

ELEVATIONS M.S.L. of Ottawa River at Haileybury, for 1906.

TABLE NO. 12.

1.	583-00	578-50	575-80	574-00	574-25	575-10
2.	582-80	578-40	575-80	574-00	574-45	575-10
3.	582-60	578-20	575-70	574-00	574-55	575-10
4.	582-60	578-20	575-60	574-00	574-65	575-10
5.	582-40	578-20	575-60	574-00	574-65	575-10
6.	582-10	578-00	575-50	573-90	574-65	575-00
7.	581-90	577-90	575-50	573-90	574-65	575-00
8.	581-60	577-80	575-40	573-80	574-75	575-00
9.	581-50	577-80	575-40	573-80	574-75
10.	581-50	577-70	575-40	573-80	574-80
11.	581-20	577-60	575-40	573-80	574-80
12.	580-90	577-60	575-30	573-75	574-90
13.	580-50	577-40	575-30	573-75	574-90
14.	580-40	577-40	575-20	573-75	575-00
15.	580-20	577-30	574-60	573-70	575-00
16.	579-80	577-10	574-50	573-70	575-00
17.	579-60	577-10	574-50	573-70	575-00
18.	579-60	577-00	574-40	573-70	575-00
19.	579-50	577-00	574-30	573-70	575-00
20.	579-40	576-90	574-20	573-70	575-00
21.	579-40	576-80	574-20	573-70	575-00
22.	579-20	576-50	574-20	573-70	575-00
23.	579-20	476-40	574-20	573-70	575-10
24.	579-00	576-30	574-20	573-70	575-10
25.	579-00	576-20	574-10	573-70	575-10
26.	578-90	576-20	574-10	573-70	575-10
27.	578-60	576-10	574-00	573-70	575-10
28.	578-50	576-10	574-00	573-75	575-10
29.	578-50	576-00	574-00	573-85	575-10
30.	578-40	576-00	574-00	574-15	575-10
31.	578-40	575-90	574-15

SESSIONAL PAPER No. 19a

ELEVATIONS of Ottawa River at Haileybury, for 1907-08.

TABLE NO. 13.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		575.60	586.30	584.40	580.10	577.30	580.00	579.70	578.20	577.20	575.90	574.85
2.		575.80	586.30	584.50	580.00		580.00	579.60	578.10	577.10	575.80	574.90
3.		576.00	586.20	584.50	579.90		579.90	579.55	577.95	577.00	575.80	574.85
4.		576.20	586.10	584.30	579.80		579.90	579.50	577.90	577.00	575.80	574.85
5.		576.45	586.10	584.10	579.70	577.10	579.95	579.45	577.80	576.90	575.75	574.80
6.		576.55	586.10	583.90	579.65	577.00	579.90	579.40	577.70	576.90	575.75	574.80
7.		576.70	586.05	583.70	579.60	577.00	579.90	579.40	577.70	576.85	575.70	574.80
8.		577.00	585.90	583.55	579.50	576.90	579.80	579.40	577.75	576.80	575.65	574.80
9.		577.30	585.80	583.30	579.45	576.95	579.75	579.40	577.70	576.70	575.70	574.75
10.		577.60	585.70	583.20	579.40	576.95	579.80	579.30	577.70	576.65	575.70	574.70
11.		577.90	585.65	583.05	579.30	577.00	579.90	579.30	577.80	576.60	575.60	574.75
12.		578.10	585.55	582.90	579.20	577.05	579.95	579.25	577.70	576.60	575.60	574.70
13.		578.50	585.55	582.60	579.05	577.10	580.00	579.20	577.70	576.55	575.50	574.70
14.		579.10	585.45	582.50	578.90	577.50	580.10	579.10	577.70	576.50	575.45	574.65
15.		579.80	585.40	582.30	578.85	577.45	580.20	579.00	577.80	576.50	575.30	574.65
16.		580.50	585.35	582.10	578.80	577.70	580.30	579.00	577.90	576.40	575.20	574.65
17.		581.20	585.30	582.00	578.70	578.20	580.40	578.90	577.85	576.40	575.20	574.65
18.		582.00	585.05	581.80	578.60	578.40	580.45	578.80	577.70	576.40	575.15	574.60
19.	574.55	582.60	584.90	581.70	578.50	578.80	580.50	578.70	577.60	576.30	575.10	574.60
20.	574.55	583.10	584.60	581.50	578.40	579.05	580.50	578.60	577.60	576.25	575.10	574.70
21.	574.60	583.70	584.30	581.30	578.30	579.20	580.45	578.60	577.50	576.20	575.10	574.75
22.	574.80	584.30	584.20	581.20	578.20	579.40	580.40	578.65	577.60	576.20	575.05	574.75
23.	574.90	584.50	584.10	581.10	578.10	579.70	580.35	578.65	577.50	576.15	575.05	574.90
24.	575.00	584.70	584.15	581.05	578.05	579.80	580.30	578.70	577.40		575.00	574.90
25.	575.05	584.90	584.05	580.90	577.90	580.00	580.20	578.70	577.30		575.00	574.90
26.	575.10	585.05	584.10	580.70	577.80		580.15	578.70	577.20		574.95	574.85
27.	575.20	585.15	584.20	580.30	577.70		580.10	578.60	577.20		574.85	574.85
28.	575.30	585.30	584.20	580.40	577.60		580.00	578.50	577.20		574.90	574.90
29.	575.40	585.55	584.20	580.30	577.50	580.10	580.00	578.40	577.30		574.90	574.95
30.		586.00	584.30	580.20	577.40	580.00	579.90	578.30	577.30			575.00
31.		586.30		580.15	577.35		579.80		577.30	575.90		574.90

ELEVATIONS above M.S.L. of Ottawa River at Haileybury, for 1908-09.

TABLE No. 14.

1.	574.80	579.30	588.20	584.30						575.40	574.95	574.50
2.	574.70	579.60	588.30	584.05						575.40	574.95	574.45
3.	574.55	580.05	588.35							575.35	574.90	574.45
4.	574.40	580.30	588.40							575.35	574.90	574.50
5.	574.40	580.65	588.40							575.35	574.90	574.50
6.	574.40	581.10	588.40							575.30	574.85	574.45
7.	574.40	581.30	588.30							575.30	574.85	574.50
8.	574.40	582.20	588.20							575.25	574.85	574.45
9.	574.40	583.10	588.10							575.25	574.85	574.40
10.	574.35	583.60	588.00							575.20	574.85	574.50
11.	574.40	584.20	587.90							575.15	574.80	574.50
12.	574.45	584.80	587.80							575.15	574.80	574.50
13.	574.55	585.40	587.70							575.15	574.80	574.50
14.	574.55	585.80	587.60							575.10	574.75	574.55
15.	574.55	586.20	587.40							575.10	574.75	574.55
16.	574.55	586.40	587.30							575.10	574.80	574.55
17.	574.80	586.60	587.20							575.05	574.75	574.55
18.	574.80	586.85	587.10							575.05	574.70	574.50
19.	574.80	587.00	587.00							575.05	574.70	574.55
20.	574.90	587.15	586.80							575.00	574.65	574.55
21.	575.00	587.20	586.50							575.00	574.65	574.50
22.	575.10	587.25	586.40							575.00	574.65	574.50
23.	575.10	587.30	586.25							575.00	574.60	574.50
24.	575.40	587.40	586.05							575.00	574.60	574.50
25.	576.00	587.50	586.00							575.00	574.65	574.50
26.	576.50	587.55	585.60							575.05	574.60	574.55
27.	577.00	587.60	585.30							575.00	574.55	574.55
28.	577.55	587.65	585.10							574.95	574.55	574.60
29.	578.20	587.70	584.80							574.95		574.60
30.	578.70	587.80	584.55							574.95		574.60
31.		588.10								574.95		574.65

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ELEVATIONS above M.S.L. of Ottawa River at Haileybury, for 1909-10.

TABLE NO. 15

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	574-65	579-80	591-40	580-45	579-00	578-90	579-20	578-45	577-45	575-85	575-05
2	574-50	580-00	590-75	584-20	580-50	579-35	579-20	578-40	577-40	575-80	575-05
3	574-60	580-10	590-55	580-50	579-10	578-80	579-20	578-40	577-30	575-75	575-00
4	574-60	580-30	590-40	583-80	580-50	579-15	578-80	579-30	578-40	577-20	575-70	574-95
5	574-60	580-40	583-60	580-50	578-80	579-30	578-40	577-10	575-65	574-90
6	574-65	580-60	589-80	583-40	580-45	579-20	578-80	579-35	578-40	577-05	575-60	574-90
7	574-65	580-80	589-50	583-20	580-40	579-20	578-80	579-35	578-35	577-00	575-60	574-90
8	574-70	581-30	589-35	583-00	580-30	579-25	579-25	579-45	578-30	576-90	575-55	574-85
9	574-70	581-80	589-10	582-80	579-25	579-35	579-20	578-30	576-80	575-50	574-85
10	582-20	588-85	582-60	579-25	578-70	579-35	578-20	576-80	575-50	574-85
11	582-70	588-60	582-40	580-30	579-20	578-70	579-15	578-15	576-75	575-45	574-80
12	583-30	588-40	582-20	579-25	578-70	579-10	578-15	576-70	575-40	574-85
13	583-75	580-00	579-25	579-25	579-10	578-20	576-65	575-40	574-85
14	575-50	584-30	587-90	581-85	579-95	579-25	578-80	579-15	578-20	576-50	575-40	574-80
15	575-60	584-90	587-70	581-70	579-90	579-25	579-25	579-00	578-20	576-50	575-35	574-80
16	576-15	585-50	587-50	581-60	579-80	579-20	578-90	579-00	578-25	576-40	575-30	574-75
17	576-30	586-40	587-30	581-50	579-75	579-20	579-00	579-00	578-25	576-45	574-75
18	576-50	587-00	579-70	579-10	579-00	579-35	578-10	576-40	574-80
19	576-70	587-80	586-90	581-30	579-70	579-10	579-00	579-15	578-00	576-40	575-25	574-80
20	576-90	588-50	586-75	581-00	579-65	579-05	579-00	578-90	577-95	576-35	575-25	574-80
21	577-00	589-10	586-60	580-95	579-60	579-00	579-00	579-15	577-90	576-20	575-20	574-80
22	577-30	589-55	586-50	580-85	579-60	579-10	579-00	578-80	577-85	576-20	575-20	574-80
23	577-70	590-20	586-35	579-50	579-10	579-10	579-15	577-85	576-15	575-15	574-80
24	578-00	590-55	586-20	579-40	578-95	579-20	579-35	577-70	576-15	575-15	574-80
25	578-35	591-30	586-10	580-60	579-35	578-90	579-25	578-70	577-70	576-10	575-10	574-85
26	578-60	591-50	585-80	580-50	579-30	578-80	579-30	578-70	577-65	576-10	575-10	574-90
27	578-85	591-70	585-60	580-45	579-30	579-25	579-35	578-60	577-60	576-05	575-10	575-00
28	579-10	591-75	585-30	580-50	579-25	579-35	579-15	578-60	577-60	576-00	575-10	575-10
29	579-35	591-75	585-10	580-45	578-70	579-35	579-15	577-55	576-00	575-30
30	579-50	591-75	584-90	580-40	579-00	578-80	579-20	578-50	577-50	575-90	575-40
31	591-60	580-40	579-00	579-20	577-50	575-85	575-75

ELEVATIONS above M.S.L. of Ottawa River at Haileybury for 1910-11.

TABLE NO. 16

1	580-20	577-20	576-70	576-85	582-20	580-50	577-65	577-30	580-25
2	583-70	580-10	577-20	576-70	576-90	582-20	580-40	577-60	577-50	580-40
3	576-50	583-75	579-90	577-20	576-80	577-00	582-25	580-30	577-60	577-50	580-45
4	577-00	583-80	579-60	577-20	576-80	577-30	582-25	580-20	577-55	577-50	580-55
5	577-50	583-80	579-50	577-20	576-80	577-60	582-40	580-00	577-50	577-50	580-60
6	577-50	583-80	579-60	577-15	576-80	577-85	582-50	579-00	577-45	577-60	580-70
7	578-50	584-30	583-75	579-25	577-05	576-80	578-20	582-60	577-40	577-70	580-80
8	579-00	584-35	583-70	579-10	577-05	576-85	578-60	582-65	579-60	577-35	577-70	580-90
9	579-00	584-45	583-65	579-00	577-05	576-80	582-70	579-50	577-35	577-75	581-00
10	579-50	583-60	578-90	577-00	576-80	578-95	582-75	579-45	577-30	577-80	580-90
11	580-00	584-30	583-50	578-80	577-00	576-80	579-35	579-30	577-25	577-90
12	580-20	583-50	578-80	577-00	576-80	579-20	577-20	577-90	581-00
13	580-50	584-20	583-30	578-60	576-95	576-70	579-90	579-10	577-20	578-00	581-15
14	581-00	584-15	583-00	578-50	576-95	576-80	580-00	582-60	579-05	577-15	578-10	581-15
15	581-00	584-15	582-90	578-40	576-95	576-70	580-40	582-60	578-90	577-15	578-25	581-35
16	581-20	584-00	582-60	578-30	576-90	576-70	580-50	582-50	578-90	577-15	578-35	581-35
17	581-40	583-85	582-40	578-20	576-90	576-60	580-60	582-50	578-80	577-10	578-50	581-35
18	581-50	583-85	582-20	578-10	576-90	580-75	582-45	578-70	577-10	578-60	581-35
19	583-75	582-00	578-00	576-90	576-60	580-75	582-40	578-60	577-10	578-80	581-35
20	583-60	581-35	578-00	576-85	576-50	580-80	582-40	578-50	577-20	578-95	581-35
21	582-00	583-50	581-60	577-90	576-80	576-40	581-20	582-20	578-45	577-20	579-10	581-40
22	582-35	583-40	581-40	577-75	576-75	576-40	581-30	582-00	578-40	577-20	579-25	581-40
23	582-45	583-30	581-25	577-70	576-70	576-35	581-40	581-80	578-40	577-20	579-45	581-40
24	582-70	583-30	581-00	577-70	576-65	576-35	581-60	581-65	577-20	579-60	581-40
25	582-80	583-35	580-95	577-70	576-65	576-35	581-70	581-40	577-20	579-75	581-45
26	583-10	583-40	580-90	577-50	576-60	576-40	581-80	581-25	577-20	579-90
27	583-40	580-80	577-40	576-55	576-50	581-90	581-10	577-20	580-00
28	583-60	583-40	580-60	577-30	576-70	576-50	582-00	581-00	577-20	580-15
29	583-80	583-40	580-35	577-30	576-70	576-70	582-00	580-80	577-20
30	583-40	580-30	576-70	582-10	580-65	577-30
31	583-40	577-25	576-70	582-20	577-30

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Haileybury, for 1911-12.

TABLE NO. 17.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	581.45	587.65	585.15	581.45	577.35	577.20	575.95	576.80	580.25	581.45	580.15	579.95
2	581.40	588.45	585.05	581.15	577.35	577.20	575.95	576.90	580.25	581.45	579.85	580.00
3	581.30	588.95	584.85	580.85	577.35	577.15	576.00	576.95	580.25	581.45	579.80	580.10
4	581.25	589.45	584.65	580.55	577.30	577.10	576.00	576.95	580.25	581.35	579.80	580.15
5	581.25	588.95	584.45	580.25	577.25	576.95	575.95	577.00	580.35	581.30	579.80	580.15
6	581.20	588.55	584.20	580.00	577.25	576.85	575.95	577.05	580.35	581.30	579.65	580.15
7	581.20	588.15	584.00	579.70	577.25	576.90	575.90	577.15	580.30	581.25	579.60	580.10
8	581.15	587.85	584.30	579.45	577.30	576.80	575.90	577.25	580.25	581.25	579.60	580.05
9	581.10	587.55	584.05	579.35	577.35	576.85	575.90	577.35	580.20	581.20	579.60	580.00
10	581.05	587.35	583.75	579.05	577.40	576.75	575.85	577.45	580.20	581.15	579.55	579.95
11	581.05	587.10	583.55	578.85	577.45	576.75	575.80	577.55	580.30	581.10	579.50	579.95
12	581.00	586.85	583.75	578.55	577.45	576.70	575.75	577.70	580.30	581.05	579.45	579.90
13	581.00	586.85	583.40	578.45	577.65	576.60	575.65	577.95	580.45	581.05	579.45	579.90
14	581.15	586.55	583.35	578.30	577.75	576.60	575.65	578.35	580.70	580.95	579.40	579.95
15	581.50	586.50	583.50	578.10	577.75	576.55	575.60	578.55	581.00	580.90	579.35	579.85
16	581.70	586.40	583.65	577.95	577.85	576.55	575.50	578.65	581.10	580.85	579.35	579.90
17	581.80	586.25	583.75	577.90	577.85	576.55	575.50	578.85	581.25	580.80	579.30	579.90
18	581.90	586.05	583.85	577.80	577.80	576.50	575.50	579.05	581.35	580.75	579.25	579.85
19	582.10	586.00	583.80	577.75	577.65	576.50	575.45	579.45	581.35	580.75	579.35	579.80
20	582.35	585.90	583.80	577.70	577.70	576.45	575.45	579.55	581.35	580.70	579.40	579.75
21	582.60	585.85	583.70	577.65	577.70	576.45	575.40	579.65	581.35	580.70	579.45	579.70
22	582.85	585.75	583.60	577.60	577.65	576.45	575.40	579.90	581.45	580.62	579.50	579.70
23	583.25	585.75	583.35	577.45	577.60	576.30	575.55	579.95	581.45	580.52	579.55	579.65
24	583.50	585.75	583.20	577.40	577.60	576.30	575.70	580.00	581.50	580.45	579.60	579.60
25	583.95	585.80	582.85	577.35	577.55	576.35	575.95	580.10	581.50	580.42	579.60	579.55
26	584.45	585.85	582.65	577.35	577.50	576.25	576.25	580.15	581.50	580.35	579.60	579.40
27	585.05	585.80	582.45	577.35	577.45	576.30	576.35	580.20	581.50	580.28	579.80	579.35
28	585.55	585.75	582.15	577.35	577.40	576.10	576.35	580.20	581.50	580.22	579.90	579.25
29	586.30	585.65	581.85	577.35	577.35	576.05	576.55	580.25	581.50	580.17	579.95	579.25
30	587.05	585.45	581.60	577.40	577.25	576.05	576.65	580.25	581.50	580.17	579.95	579.15
31	587.35	585.35	581.35	577.35	577.15	575.95	576.65	580.25	581.45	580.17	579.95	579.05

ELEVATIONS above M.S.L. of Ottawa River at Haileybury, for 1912-13.

TABLE NO. 18

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	578.96	583.36	587.31	583.56	581.16	578.86	580.76	584.46	585.06	585.41	584.51	579.86
2	578.83	583.46	587.26	583.46	580.99	578.86	580.01	584.46	585.06	585.46	584.46	579.66
3	578.86	583.76	587.16	583.36	580.83	578.87	581.01	584.56	585.06	585.49	584.36	579.46
4	578.96	583.86	587.16	583.21	580.71	578.87	581.16	584.61	585.06	585.53	584.26	579.21
5	578.86	583.96	587.06	583.16	580.63	578.86	581.36	584.66	585.06	585.56	584.16	578.96
6	578.66	584.11	586.96	583.06	580.49	578.86	581.56	584.71	585.06	585.53	584.06	578.76
7	578.71	584.26	586.87	582.96	580.41	578.87	581.56	584.79	585.06	585.51	583.86	578.56
8	578.72	584.42	586.71	582.96	580.34	578.86	581.51	584.91	585.06	585.49	583.66	578.36
9	578.74	584.56	586.66	582.86	580.25	578.76	581.59	584.93	585.03	585.46	583.46	578.26
10	578.76	584.46	586.51	582.71	580.16	578.69	581.66	584.96	585.01	585.46	583.31	578.11
11	578.81	584.51	586.46	582.71	580.11	578.66	581.71	584.96	584.99	585.46	583.11	577.96
12	578.81	584.61	586.26	582.66	580.06	578.61	581.76	584.96	584.99	585.43	582.99	577.91
13	578.86	584.86	585.96	582.66	579.96	578.60	581.83	584.96	584.96	585.31	582.86	577.76
14	578.89	585.56	585.86	582.67	579.86	578.56	581.87	584.96	584.96	585.31	582.71	577.61
15	578.96	585.76	585.71	582.56	579.81	578.56	581.98	585.06	584.93	585.26	582.51	577.46
16	579.06	586.11	585.64	582.46	579.76	578.46	582.01	585.11	584.91	585.26	582.31	577.41
17	579.43	586.26	585.51	582.41	579.71	578.46	582.06	585.16	584.91	585.21	582.26	577.31
18	579.61	586.46	585.36	582.36	579.66	578.50	582.16	585.16	584.91	585.16	582.13	577.23
19	579.76	586.71	585.28	582.31	579.51	578.56	582.23	585.19	584.88	585.11	581.99	577.16
20	579.96	586.86	585.16	582.26	579.36	578.63	582.29	585.16	584.88	585.11	581.93	577.09
21	580.16	586.95	585.03	585.21	579.26	578.86	582.33	585.16	584.86	585.09	581.81	577.06
22	580.36	587.01	584.93	582.09	579.21	578.86	582.38	585.21	584.86	585.06	581.66	577.03
23	580.61	587.01	584.76	581.91	579.16	578.66	582.46	585.21	584.91	585.01	581.46	576.96
24	580.86	587.01	584.56	581.86	579.11	579.26	582.61	585.21	585.03	584.96	581.19	576.96
25	581.16	587.01	584.41	581.81	579.06	579.26	582.89	585.21	585.11	584.96	580.96	576.91
26	581.36	586.93	584.36	581.76	578.97	579.86	583.26	585.16	585.16	584.91	580.71	576.86
27	581.81	586.95	584.16	581.71	578.94	580.16	583.46	585.16	585.21	584.86	580.44	576.81
28	582.36	587.01	583.99	581.66	578.94	580.26	583.76	585.11	585.26	584.79	580.11	576.76
29	582.76	587.06	583.86	581.46	578.93	580.46	583.96	585.09	585.21	584.71	580.01	576.71
30	583.16	587.26	583.74	581.26	578.93	580.66	584.16	585.06	585.36	584.66	580.06	576.66
31	587.26	587.26	583.74	581.21	578.88	580.66	584.21	585.06	585.39	584.36	580.06	576.61

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ELEVATIONS above M.S.L. of Ottawa River at Haileybury, for 1913-14.

TABLE No. 19.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	576-81	588-96	586-99	586-51	585-26	583-09	581-26	583-40	586-89	584-06	581-46	578-86
2.	576-81	588-91	586-96	586-46	585-23	583-06	581-23	583-51	586-91	583-96	581-43	578-81
3.	576-83	588-91	587-01	586-41	585-16	583-01	581-20	583-66	586-91	583-86	581-39	578-76
4.	576-83	588-89	587-06	586-36	585-16	582-96	581-16	583-79	586-96	583-76	581-36	578-71
5.	576-83	588-76	587-09	586-34	585-06	582-94	581-13	583-88	586-96	583-56	581-36	578-71
6.	576-86	588-71	587-13	586-26	585-01	582-81	581-06	584-03	586-98	583-46	581-26	578-69
7.	576-76	588-66	587-11	586-16	584-91	582-76	581-03	584-09	586-98	583-38	581-16	578-66
8.	576-81	588-61	587-21	586-06	584-79	582-69	581-01	584-26	586-89	583-31	581-06	578-63
9.	576-86	588-56	587-23	586-01	584-71	582-63	580-99	586-71	586-71	583-24	580-96	578-57
10.	576-91	588-46	587-23	585-93	584-64	582-46	580-91	584-76	586-59	583-16	580-86	578-51
11.	576-96	588-36	587-21	585-91	584-49	582-37	580-96	584-96	586-46	583-13	580-76	578-34
12.	577-51	588-16	587-26	585-81	584-36	582-31	580-97	585-26	586-31	583-06	580-66	578-26
13.	577-76	587-96	587-06	585-91	584-31	582-16	580-94	585-41	586-11	583-09	580-51	578-16
14.	578-06	587-81	586-96	585-86	584-28	582-16	580-89	585-59	585-96	582-88	580-46	578-06
15.	578-56	587-64	586-86	585-85	584-26	582-11	580-91	585-76	585-86	582-81	580-33	577-91
16.	578-96	587-51	586-76	585-83	584-21	582-11	580-86	585-91	585-76	582-69	580-06	577-81
17.	579-46	587-36	586-61	585-81	584-16	582-09	580-91	586-11	585-66	582-56	579-96	577-72
18.	579-96	587-33	586-46	585-79	583-96	582-05	581-01	586-26	585-56	582-45	579-86	577-64
19.	580-48	587-26	586-36	585-76	583-76	582-03	581-09	586-36	585-46	582-34	579-66	577-54
20.	581-06	587-21	586-36	585-77	583-27	582-01	581-21	586-46	585-36	582-21	579-59	577-46
21.	581-59	587-06	586-36	585-76	583-56	581-96	581-26	586-51	585-31	582-14	579-51	577-36
22.	582-06	587-06	586-34	585-74	583-56	581-86	581-36	586-36	585-21	582-03	579-26	577-26
23.	582-81	587-11	586-36	585-71	583-46	581-71	581-46	586-64	585-13	581-96	579-18	577-16
24.	583-81	587-23	586-41	585-73	583-56	581-62	581-69	586-70	585-06	581-87	579-16	577-06
25.	584-81	587-16	586-43	585-56	583-27	581-48	582-06	586-78	584-86	581-81	579-11	577-04
26.	586-06	587-11	586-44	585-46	583-16	581-47	582-27	586-86	584-76	581-71	579-06	576-96
27.	587-21	587-16	586-51	585-46	583-09	581-46	582-52	586-86	584-66	581-64	579-01	576-91
28.	587-86	587-16	586-56	585-43	583-04	581-41	582-66	586-88	584-53	581-59	578-96	576-86
29.	588-48	587-11	586-57	585-41	583-11	581-34	582-83	586-91	584-38	581-55	578-96	576-79
30.	588-89	587-11	586-56	585-36	583-14	581-29	583-09	586-89	584-26	581-53	578-96	576-79
31.	587-06	585-31	583-11	581-11	583-32	581-48	582-06	586-78	584-16	581-47	578-96	576-76

ELEVATIONS above M.S.L. of Ottawa River at Haileybury, for 1914-15.

TABLE No. 20.

1.	576-71	579-51	585-26	581-89	578-23	576-33	575-76	575-51	575-96	576-91	576-61	576-31
2.	576-66	579-73	585-36	581-66	578-16	576-29	575-74	575-53	575-98	576-91	576-57	576-31
3.	576-51	579-96	585-41	581-56	578-09	576-26	575-73	575-56	575-99	576-91	576-57	576-31
4.	576-42	580-26	585-46	581-46	577-96	576-25	575-71	575-56	576-01	576-91	576-56	576-28
5.	576-36	580-56	585-46	581-33	577-83	576-26	575-67	575-57	575-96	576-93	576-56	576-26
6.	576-36	580-86	585-51	581-16	577-75	576-26	575-64	575-57	576-01	576-96	576-55	576-26
7.	576-36	581-11	585-51	580-96	577-66	576-29	575-61	575-56	576-06	576-96	576-53	576-26
8.	576-44	581-58	585-51	580-81	577-56	576-33	575-61	575-56	576-21	576-96	576-51	576-26
9.	576-46	581-86	585-54	580-61	577-46	576-36	575-61	575-59	576-29	576-96	576-49	576-31
10.	576-46	582-06	585-61	580-46	577-39	576-41	575-66	575-61	576-44	576-96	576-46	576-31
11.	576-41	582-21	585-61	580-36	577-33	576-46	575-66	575-61	576-36	577-01	576-46	576-36
12.	576-36	582-36	585-59	580-29	577-25	576-51	575-63	575-66	576-66	577-01	576-43	576-39
13.	576-36	582-41	585-56	580-16	577-21	576-53	575-59	575-66	576-78	577-03	576-41	576-41
14.	576-36	582-46	585-56	580-01	577-06	576-46	575-56	575-66	576-71	577-04	576-41	576-41
15.	576-41	582-56	585-26	579-81	577-01	576-41	575-56	575-61	576-66	577-06	576-43	576-43
16.	576-46	582-76	584-96	579-69	576-91	576-36	575-58	575-56	576-71	577-06	576-45	576-43
17.	576-51	582-96	584-71	579-56	576-91	576-36	575-61	575-56	576-76	577-06	576-46	576-46
18.	576-56	583-11	584-46	579-51	576-91	576-31	575-61	575-58	576-83	577-06	576-46	576-46
19.	576-61	583-31	584-23	579-49	576-86	576-31	575-66	575-59	576-89	577-06	576-41	576-43
20.	576-76	583-47	584-06	579-36	576-81	576-16	575-66	575-61	576-96	577-08	576-36	576-41
21.	577-06	583-55	583-91	579-26	576-76	576-11	575-66	575-66	576-91	576-96	576-36	576-41
22.	577-16	583-56	579-16	576-71	576-06	575-61	575-66	576-86	576-91	576-39	576-39	576-38
23.	577-36	583-36	579-06	576-66	576-01	575-61	575-71	576-86	576-91	576-39	576-36	576-36
24.	577-41	583-11	579-01	576-61	575-96	575-59	575-76	576-86	576-89	576-38	576-36	576-34
25.	577-56	583-01	578-91	576-56	575-91	575-56	575-81	576-86	576-86	576-36	576-36	576-31
26.	577-61	584-46	582-76	578-66	576-51	575-86	575-54	575-86	576-86	576-83	576-36	576-31
27.	577-69	584-61	582-46	578-56	576-46	575-81	575-51	575-89	576-87	576-83	576-33	576-36
28.	577-76	584-76	582-46	578-51	576-43	575-81	575-51	575-93	576-88	576-79	576-35	576-32
29.	578-46	584-91	582-26	578-43	576-39	575-74	575-49	575-94	576-91	576-76	576-33	576-33
30.	579-31	585-11	582-01	578-36	576-36	575-78	575-48	575-94	576-91	576-71	576-33	576-33
31.	585-16	585-16	578-29	576-36	576-36	575-46	575-46	575-46	576-91	576-67	576-33	576-31

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Montreal River at Bay Lake, for 1912-13.

TABLE No. 21.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	901.12	905.38	905.38	903.15		901.25	901.50	902.17	901.60	901.26	901.07	900.98
2.	901.13	905.47	905.28	903.04		901.25	901.45	902.25	901.60	901.26	901.05	901.00
3.	901.16	905.47	905.18			901.26	901.43	902.29	901.59	901.25	901.03	901.02
4.	901.18	905.54	905.08			901.22	901.49	902.37	901.56	901.23	901.00	901.05
5.	901.09	905.56	904.98			901.19	901.45	902.42	901.53	901.22	900.98	901.04
6.	900.98	905.57	904.98		901.16	901.27	901.45	902.47	901.57	901.20	900.98	901.05
7.	901.03	905.60	904.88		901.19	901.25	901.49	902.49	901.59	901.22	900.97	901.06
8.	901.06	905.63	904.78		901.19	901.28	901.45	902.47	901.58	901.27	900.97	901.07
9.	901.11	905.64	905.08		901.16	901.26	901.45	902.47	901.56	901.27	900.96	901.06
10.	901.15	905.65	904.98		901.22	901.25	901.44	902.40	901.53	901.26	900.93	901.05
11.	901.23	905.64	904.88		901.27	901.26	901.37	902.37	901.55	901.26	900.92	901.05
12.	901.35	905.88	904.78		901.35	901.25	901.37	902.37	901.54	901.25	900.90	901.05
13.	901.48	906.08	904.68		901.35	901.20	901.37	902.33	901.52	901.20	900.89	901.03
14.	901.56	906.10	904.58		901.42	901.16	901.37	902.32	901.49	901.20	900.89	901.04
15.	901.68	906.12	904.48		901.42		901.45	902.29	901.49	901.19	900.90	901.07
16.	901.78	906.14	904.38		901.40	901.17	901.41	902.24	901.49	901.18	900.89	901.07
17.	901.65	906.15	904.33		901.35	901.15	901.37	902.25	901.48	901.17	900.90	901.07
18.	901.90	906.18	904.28		901.32	901.12	901.42	902.18	901.47	901.17	900.89	901.07
19.	901.98	906.18	904.24		901.29	901.16	901.45	902.15	901.45	901.16	900.89	901.08
20.	902.00	906.38	904.21		901.15	901.18	901.47	902.12	901.43	901.17	900.90	901.09
21.		906.27	904.17		901.06	901.10	901.45	902.07	901.41	901.22	900.90	901.15
22.		906.28	904.14		901.04	901.22	901.45	901.98	901.40	901.23	900.91	901.20
23.		906.18	904.03		901.04	901.24	901.62	901.87	901.39	901.21	900.93	901.20
24.		906.08	903.94		901.00	901.28	901.72	901.92	901.37	901.18	900.97	901.25
25.		905.98	903.82		901.09	901.39	901.86	901.89	901.36	901.17	900.99	901.28
26.		905.88	903.71		901.21	901.45	902.01	901.86	901.33	901.15	901.00	901.32
27.	904.38	905.68	903.59		901.16	901.55	902.10	901.82	901.31	901.12	900.97	901.33
28.	904.58	905.58	903.48		901.21	901.60	902.01	901.72	901.30	901.10	900.99	901.32
29.	904.98	905.58	903.38		901.26	901.58	902.09	901.66	901.28	901.07		901.33
30.	905.18	905.48	903.27		901.25	901.52	902.19	901.64	901.28	901.03		901.34
31.		905.47			901.26		902.11		901.27	901.07		901.41

ELEVATIONS above M.S.L. of Montreal River at Bay Lake, for 1913-14.

TABLE No. 22.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	901.42	908.23	904.25	902.89	902.63	902.58	901.91	903.83	905.68	907.99	906.37	906.10
2.	901.45	908.17	904.25	902.74	902.62	902.62	901.91	903.89	906.01	907.93	906.48	906.07
3.	901.48	908.03	904.34	902.63	902.62	902.62	901.91	903.85	906.23	908.07	906.49	905.98
4.	901.52	907.87	904.39	902.67	902.73	902.57	901.83	903.94	906.33	908.00	906.54	905.87
5.	901.57	907.76	904.45	902.64	902.76	902.53	901.82	903.89	906.71	907.92	906.58	905.59
6.	901.61	907.70	904.51	902.62	902.81	902.51	901.81	903.71	906.98	907.56	906.55	905.29
7.	901.64	907.60	904.55	902.74	902.83	902.58	901.80	903.58	907.30	906.91	906.59	904.80
8.	901.65	907.50	904.40	902.64	902.83	902.73	901.84	903.63	907.53	906.26	906.60	904.38
9.	901.66	907.42	904.20	902.58	902.88	902.65	901.76	903.63	907.40	906.58	906.62	903.97
10.	901.67	907.30	904.13	902.58	902.91	902.48	901.79	903.81	907.81	906.72	906.62	903.56
11.	901.75	907.08	903.85	902.68	902.91	902.38	901.81	903.81	907.83	906.55	906.59	903.17
12.	901.79	906.82	904.00	902.75	902.86	902.31	901.88	903.81	907.89	906.73	906.56	902.98
13.	901.15	906.68	904.00	902.86	902.83	902.21	901.84	903.81	907.99	906.74	906.50	902.79
14.	901.18	906.25	904.03	902.93	902.78	901.87	901.71	903.78	908.00	906.61	906.49	902.58
15.	901.23	906.20	903.97	903.06	902.71	901.83	901.87	903.75	908.01	906.60	906.43	902.41
16.	901.34	906.00	903.97	903.13	902.68	901.73	901.90	903.71	907.83	906.52	906.39	902.36
17.	901.52	905.79	903.90	903.18	902.63	901.81	901.87	903.71	907.70	906.49	906.33	902.27
18.	901.74	905.64	903.83	903.25	902.63	901.86	902.01	903.68	907.12	906.35	906.25	902.18
19.	902.05	905.50	903.75	903.18	902.48	901.78	902.12	903.68	906.56	906.32	906.22	902.10
20.	903.09	905.36	903.73	903.13	902.40	901.71	902.38	903.68	906.60	906.33	906.26	902.02
21.	903.34	905.09	903.73	903.03	902.31	901.91	902.63	903.71	906.43	906.32	906.29	901.90
22.	903.59	904.95	903.63	902.91	902.31	901.95	902.82	903.69	906.74	906.29	906.38	901.79
23.	904.01	904.84	903.55	902.79	902.48	901.98	903.08	903.81	906.75	906.22	906.43	901.73
24.	904.82	904.80	903.50	902.83	902.43	901.93	903.23	903.94	907.03	906.22	906.46	901.68
25.	905.85	904.70	903.47	902.77	902.43	901.96	903.41	904.18	907.33	906.30	906.45	901.59
26.	906.73	904.55	903.41	902.68	902.50	901.98	903.44	904.69	907.77	906.31	906.33	901.53
27.	907.36	904.45	903.46	902.61	902.60	901.95	903.56	904.94	907.98	906.32	906.16	901.50
28.	908.02	904.40	903.38	902.61	902.58	901.93	903.70	905.12	908.24	906.33	906.10	901.48
29.	908.26	904.30	903.19	902.53	902.61	901.98	903.81	905.18	908.16	906.22		901.43
30.	908.29	904.26	902.97	902.58	902.63	901.94	903.82	905.53	908.14	906.21		901.47
31.		904.24		902.60	902.61		903.81		908.07	906.32		901.44

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Montreal River at Bay Lake, for 1914-15.

TABLE No. 23.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	901.42	905.16	905.85	904.28	906.35	903.68	901.81	902.95	906.25	904.98	904.85	904.62
2.	901.42	905.36	905.65	904.20	906.25	903.63	901.76	903.15	906.34	904.92	904.80	904.52
3.	901.40	905.74	905.50	904.30	906.08	903.57	901.74	903.36	906.44	904.86	904.74	904.43
4.	901.39	906.10	905.50	904.80	905.95	903.53	901.68	903.51	906.50	904.79	904.64	904.30
5.	901.38	906.16	904.80	905.28	905.95	903.45	901.70	903.65	906.56	904.63	904.56	904.13
6.	901.38	906.36	905.25	905.65	905.73	903.42	901.68	903.76	906.65	904.51	904.55	904.00
7.	901.38	906.58	904.98	906.10	905.60	903.43	901.58	903.79	906.66	904.56	904.61	903.89
8.	901.38	906.66	906.00	906.55	905.51	903.30	901.46	903.95	906.72	904.66	904.65	903.88
9.	901.38	906.83	905.91	904.85	905.39	903.25	901.35	904.03	906.84	904.74	904.61	903.61
10.	901.36	906.87	904.40	906.88	905.27	903.16	901.33	904.10	906.92	904.79	904.51	903.46
11.	901.38	906.78	905.16	907.05	905.12	903.10	901.29	904.17	906.93	904.86	904.47	903.34
12.	901.38	906.86	904.20	906.85	905.11	903.09	901.37	904.26	906.91	904.92	904.50	903.21
13.	901.37	906.98	904.20	906.80	904.97	903.02	901.32	904.31	906.88	904.98	904.50	903.06
14.	901.34	906.77	904.15	907.01	904.94	902.89	901.29	904.35	906.91	905.01	904.52	902.92
15.	901.35	907.45	904.22	907.25	904.89	902.74	901.33	904.37	906.86	905.04	904.52	902.78
16.	901.34	906.83	904.10	907.40	904.78	902.61	901.36	904.46	906.78	904.89	904.53	902.66
17.	901.37	906.63	904.05	907.35	904.71	902.52	901.36	904.50	906.65	904.89	904.53	902.56
18.	901.48	906.47	904.10	907.28	904.66	902.48	901.47	904.54	906.58	904.93	904.52	902.33
19.	901.59	906.28	904.25	907.29	904.60	902.41	901.53	904.70	906.51	904.98	904.50	902.12
20.	901.76	906.59	904.28	907.25	904.48	902.41	901.56	904.91	906.34	904.98	904.46	901.94
21.	901.88	906.59	904.11	907.30	904.47	902.38	901.69	905.17	906.18	904.98	904.42	901.76
22.	902.06	906.50	904.09	907.25	904.42	902.35	901.85	905.36	906.05	904.98	904.41	901.65
23.	902.23	906.85	903.75	907.27	904.40	902.31	902.04	905.50	905.91	904.99	904.45	901.53
24.	902.47	906.98	903.75	907.24	904.40	902.26	902.23	905.65	905.77	904.98	904.50	901.43
25.	902.70	906.90	903.75	907.24	904.36	902.16	902.36	905.79	905.64	904.96	904.57	901.34
26.	903.18	906.75	903.63	907.22	904.21	902.04	902.46	905.86	905.51	904.96	904.60	901.26
27.	903.61	906.69	903.40	907.10	904.10	901.96	902.51	905.98	905.38	904.95	904.62	901.22
28.	904.03	906.50	903.39	906.90	903.98	901.86	902.54	906.06	905.30	904.94	904.63	901.11
29.	904.58	906.30	903.65	906.72	903.79	901.80	902.56	906.11	905.21	904.92	901.10
30.	904.88	906.18	904.00	906.58	903.68	901.85	902.50	906.20	905.17	904.90	900.92
31.	906.10	906.42	903.59	902.60	905.10	904.86	900.76

ELEVATIONS above M.S.L. of Montreal River at Latchford, for 1913-14.

GAUGE NO. 2 BELOW DAM.

TABLE NO. 24.

1.	901.12	900.83	900.80
2.	901.12	900.82	900.84
3.	901.13	900.93	900.85
4.	901.12	900.98	901.09
5.	901.84	900.98	901.10
6.	901.84	900.98	901.15
7.	901.82	900.46	901.08
8.	901.67	900.51	900.98
9.	900.83	900.47	900.90
10.	900.90	900.42	900.95
11.	901.12	900.41	902.45
12.	901.27	900.37	902.25
13.	901.14	900.37	902.05
14.	901.13	900.42	901.70
15.	901.16	900.40	901.54
16.	901.07	900.39	901.45
17.	901.12	900.36	901.35
18.	901.10	900.35	900.99
19.	901.07	900.35	900.87
20.	901.22	900.92	900.55
21.	901.02	900.95	900.37
22.	901.54	900.97	900.23
23.	901.17	900.92	900.25
24.	900.87	900.89	900.37
25.	900.90	900.75	900.38
26.	900.93	900.68	900.52
27.	901.24	900.74	900.61
28.	901.02	900.77	900.23
29.	901.12	900.89	900.15
30.	901.22	900.88	900.18
31.	901.22	900.72	900.16

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Montreal River at Latchford, for 1914-15.

GAUGE No. 2 BELOW DAM.

TABLE No. 25.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	900-15	903-15	902-05	900-23	899-98	899-66	899-37	899-24	899-38	899-32	899-54	899-62
2	900-18	903-36	901-60	899-95	899-95	899-69	899-34	899-30	899-39	899-31	899-54	899-60
3	900-18	903-65	901-79	899-69	899-95	899-66	899-33	899-35	899-39	899-30	899-53	899-58
4	900-16	903-90	901-75	899-85	899-95	899-65	899-32	899-40	899-41	899-29	899-60	899-65
5	900-15	903-95	902-13	900-01	899-93	899-64	899-32	899-42	899-43	899-47	899-61	899-64
6	900-14	904-15	901-45	899-95	899-86	899-63	899-32	899-46	899-45	899-44	899-59	899-60
7	900-13	904-35	902-03	899-90	899-86	899-64	899-52	899-47	899-45	899-46	899-59	899-57
8	900-14	904-44	901-87	899-95	899-84	899-60	899-50	899-52	899-46	899-48	899-59	899-59
9	900-14	903-90	901-86	900-00	899-84	899-60	899-43	899-45	899-32	899-48	899-65	899-65
10	900-14	904-60	902-83	900-10	899-83	899-58	899-45	899-40	899-33	899-49	899-68	899-63
11	900-14	903-89	901-67	900-03	899-81	899-57	899-45	899-39	899-33	899-51	899-68	899-60
12	900-14	904-33	902-57	900-23	899-80	899-55	899-47	899-40	899-33	899-52	899-60	899-57
13	900-14	903-00	902-55	900-00	899-76	899-54	899-45	899-40	899-32	899-55	899-62	899-62
14	900-10	903-11	902-52	899-98	899-76	899-52	899-45	899-41	899-32	899-56	899-60	899-58
15	900-10	902-70	902-59	899-85	899-75	899-60	899-45	899-44	899-50	899-55	899-62	899-56
16	900-12	903-25	902-50	899-89	899-74	899-56	899-47	899-45	899-47	899-73	899-60	899-49
17	900-15	903-15	902-20	899-73	899-55	899-47	899-45	899-45	899-45	899-56	899-60	899-52
18	900-23	903-05	902-64	900-14	899-71	899-53	899-49	899-45	899-44	899-56	899-60	899-65
19	900-29	902-47	902-74	900-00	899-71	899-51	899-51	899-25	899-43	899-56	899-60	899-63
20	900-45	902-20	902-93	900-00	899-68	899-51	899-53	899-03	899-58	899-56	899-59	899-59
21	900-55	902-33	902-91	899-98	899-68	899-25	899-54	899-11	899-55	899-58	899-59	899-55
22	900-67	902-34	902-92	899-99	899-67	899-31	899-34	899-16	899-53	899-58	899-59	899-54
23	900-84	901-70	900-63	899-98	899-66	899-48	899-41	899-20	899-52	899-59	899-45	899-50
24	900-86	901-78	900-35	899-98	899-65	899-48	899-41	899-22	899-50	899-59	899-48	899-49
25	901-15	901-97	900-35	899-98	899-65	899-00	899-45	899-26	899-48	899-59	899-48	899-47
26	901-53	902-05	900-36	899-97	899-79	899-43	899-46	899-46	899-45	899-58	899-48	899-45
27	901-91	901-93	900-95	899-97	899-75	899-43	899-50	899-29	899-43	899-58	899-48	899-44
28	902-25	901-90	899-95	900-16	899-74	899-39	899-70	899-30	899-40	899-58	899-47	899-42
29	902-65	901-88	900-15	900-03	899-71	899-38	899-71	899-33	899-39	899-58	899-42
30	902-92	902-24	899-73	900-03	899-69	899-38	899-71	899-35	899-37	899-56	899-58
31	902-20	899-98	899-63	899-51	899-36	899-55	899-54

ELEVATIONS above M.S.L. of Montreal River at Empire Mill, for 1909-10.

TABLE No. 26.

1	895-25	894-72	895-20	895-50	895-55	895-70	894-85	894-55
2	895-23	894-80	895-22	895-52	895-60	895-67	894-85	894-55
3	895-20	894-90	895-25	895-50	895-60	895-70	894-75	894-65
4	895-15	895-05	895-35	895-50	895-57	895-70	894-75	894-65
5	895-10	895-12	895-37	895-47	895-55	895-67	894-75	894-65
6	895-05	895-20	895-57	895-52	895-55	895-65	894-85	894-75
7	895-05	895-26	895-72	895-50	895-60	895-65	894-85	894-85
8	895-05	895-20	895-72	895-50	895-62	895-60	894-85	894-95
9	894-95	895-25	895-75	895-50	895-65	895-55	894-75	895-05
10	894-85	895-25	895-80	895-50	895-67	895-45	894-75	895-15
11	894-80	895-25	895-85	895-55	895-75	895-40	894-75	895-25
12	894-75	895-25	895-75	895-57	895-80	895-35	894-75	895-25
13	894-80	895-20	895-77	895-55	895-82	895-30	894-75	895-35
14	894-60	895-20	895-70	895-52	895-85	895-25	894-75	895-55
15	894-60	895-20	895-65	895-50	895-82	895-25	894-75	895-85
16	894-60	895-15	895-57	895-55	895-80	895-25	894-75	896-25
17	894-60	895-15	895-52	895-55	895-80	895-20	894-65	896-45
18	894-60	895-15	895-50	895-35	895-78	895-20	894-65	896-75
19	895-65	894-60	895-15	895-62	895-35	895-75	895-15	894-65	897-15
20	895-65	894-60	895-15	895-62	895-35	895-75	895-15	894-65	897-25
21	895-60	894-60	895-15	895-50	895-35	895-72	895-05	894-65	897-35
22	895-60	894-60	895-15	895-45	895-60	895-75	895-05	894-65	897-35
23	895-45	894-60	895-20	895-40	895-57	895-75	895-05	894-65	897-45
24	895-45	894-65	895-20	895-40	895-55	895-75	895-05	894-55	897-45
25	895-40	894-65	895-25	895-45	895-55	895-72	894-95	894-55	897-55
26	895-40	894-67	895-25	895-52	895-60	895-70	894-95	894-55	897-55
27	895-40	894-70	895-20	895-52	895-60	895-72	894-95	894-55	897-65
28	895-35	894-70	895-20	895-50	895-57	895-72	894-95	894-55	897-65
29	895-35	894-67	895-15	895-50	895-55	895-75	894-85	897-75
30	895-33	894-65	895-15	895-45	895-55	895-75	894-85	897-85
31	895-33	894-65	895-50	895-72	894-85	898-05

ELEVATIONS above M.S.L. of Montreal River at Empire Mill, for 1910-11.

TABLE NO. 27.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	898-15	899-95	897-95	895-84	894-86	895-20	894-85	896-95	896-02	894-85	894-37	896-72
2.....	898-15	899-85	898-16	895-75	894-95	895-09	894-90	896-93	895-95	894-84	894-42	896-72
3.....	898-35	899-75	898-25	895-70	894-98	895-03	895-00	897-10	895-85	894-77	894-42	896-72
4.....	898-45	899-55	898-50	895-55	895-05	895-00	895-10	897-25	895-80	894-73	894-42	896-72
5.....	898-55	899-35	898-47	895-45	895-07	894-95	895-20	897-65	895-55	894-68	894-57	896-77
6.....	898-60	898-95	898-55	895-30	895-13	894-87	895-37	897-86	895-55	894-65	894-82	896-82
7.....	898-65	898-75	898-55	895-32	895-21	894-75	895-60	898-03	895-50	894-60	895-07	896-77
8.....	898-80	898-55	898-35	895-20	895-33	894-65	895-75	897-96	895-48	894-67	895-37	896-77
9.....	898-85	898-45	898-15	895-20	895-15	894-56	896-02	897-94	895-47	894-83	895-77	896-82
10.....	898-95	898-35	897-85	895-15	895-23	894-54	896-35	897-87	895-45	894-71	896-22	896-67
11.....	899-10	898-20	897-75	895-15	895-20	894-52	896-43	897-85	895-45	894-60	896-82	897-67
12.....	899-15	897-95	897-75	895-13	895-15	894-57	896-35	897-80	895-35	894-55	896-82	896-77
13.....	899-15	897-85	897-65	895-13	895-07	894-55	896-15	897-75	895-35	894-50	896-82	896-72
14.....	898-05	897-65	897-61	895-05	895-15	894-47	896-05	897-67	895-40	894-45	896-82	896-67
15.....	898-35	897-45	897-50	895-05	895-10	894-46	895-95	897-55	895-45	894-47	896-77	896-67
16.....	898-75	897-35	897-35	895-10	895-05	894-42	895-94	897-50	895-34	894-47	896-77	896-67
17.....	899-15	897-25	897-25	895-05	894-95	894-35	896-12	897-43	895-34	894-47	896-82	896-72
18.....	899-25	897-15	897-15	895-03	894-89	894-36	895-90	897-36	895-25	894-47	896-87	896-72
19.....	899-25	897-13	897-05	894-80	894-85	894-35	895-87	897-25	895-15	894-42	896-87	896-77
20.....	899-25	897-05	896-96	894-65	894-70	894-32	895-87	897-20	895-15	894-42	896-87	896-82
21.....	899-30	897-03	896-75	894-64	894-65	894-32	895-85	897-03	895-11	894-42	896-82	896-82
22.....	899-35	896-95	896-64	894-65	894-65	894-25	895-96	897-03	895-10	894-42	896-77	896-77
23.....	899-35	896-90	896-55	894-62	894-56	894-25	896-35	896-95	895-09	894-42	896-77	896-72
24.....	899-35	896-92	896-45	894-56	894-50	894-23	896-91	896-83	895-08	894-42	896-72	896-72
25.....	899-45	897-05	896-25	894-63	894-64	894-29	896-95	896-72	895-09	894-42	896-72	896-72
26.....	899-49	897-05	896-20	894-64	894-69	894-33	896-95	896-48	895-07	894-37	896-77	896-77
27.....	900-53	897-35	896-15	894-64	894-75	894-47	896-98	896-36	895-03	894-37	896-87	896-87
28.....	900-35	897-45	896-05	894-60	894-95	894-45	897-05	896-27	895-00	894-37	896-77	896-77
29.....	900-00	897-52	895-95	894-55	895-15	894-55	897-03	896-16	894-95	894-37	896-77
30.....	899-95	897-61	895-90	894-65	895-15	894-70	896-95	896-05	894-91	894-37	896-77
31.....	897-75	894-75	895-24	896-92	894-85	894-37	896-77

ELEVATIONS above M.S.L. of Montreal River at Empire Mill, for 1911-12.

TABLE No. 28.

1.....	896-77	903-57	900-77	898-62	897-81	897-22	896-62	897-52	898-47	898-67	897-62	897-37
2.....	896-82	904-22	900-57	898-47	897-62	897-17	897-02	897-52	898-52	898-57	897-62	897-37
3.....	896-87	903-77	900-37	898-37	897-57	897-17	896-97	897-47	898-57	898-52	897-57	897-32
4.....	896-72	903-62	900-27	898-21	897-50	897-17	897-07	897-42	898-72	898-47	897-57	897-27
5.....	896-77	903-52	900-17	898-09	897-44	897-17	897-12	897-57	898-67	898-47	897-57	897-22
6.....	896-77	903-42	900-07	897-97	897-43	897-12	896-97	897-47	898-52	898-42	897-52	897-17
7.....	896-77	903-37	899-57	897-92	897-46	897-12	896-82	897-42	898-47	898-42	897-47	897-17
8.....	896-82	903-32	899-27	897-82	897-45	897-12	896-82	897-42	898-37	898-42	897-42	897-17
9.....	896-82	903-07	899-87	897-83	897-41	897-07	896-92	897-57	898-37	898-37	897-42	897-17
10.....	896-92	903-17	899-62	897-72	897-35	897-07	896-57	897-52	898-32	898-37	897-32	897-12
11.....	896-82	903-22	899-52	897-62	897-79	897-17	896-52	897-52	898-47	898-32	897-32	897-12
12.....	896-82	903-32	899-57	897-53	897-85	897-07	896-42	897-62	898-47	898-27	897-22	897-12
13.....	896-87	903-12	899-82	897-48	897-87	897-02	896-32	898-07	898-67	898-17	897-22	897-12
14.....	896-97	903-07	900-07	897-37	897-92	896-97	896-22	898-17	898-77	897-22	897-07
15.....	897-12	903-12	901-37	897-33	897-92	896-97	896-27	898-37	898-87	897-17	897-07
16.....	897-17	902-42	901-02	897-37	897-82	896-92	896-57	898-77	898-97	897-17	897-07
17.....	897-27	902-52	900-92	897-42	897-77	896-97	896-32	898-77	899-12	897-17	897-02
18.....	897-27	902-47	900-87	897-22	897-72	897-07	895-77	898-77	899-12	897-17	896-97
19.....	897-27	902-37	900-77	897-17	897-67	896-92	895-47	898-77	899-02	897-12	896-87
20.....	897-57	902-32	900-57	897-07	897-72	896-92	895-02	898-77	899-02	897-17	896-77
21.....	897-77	901-27	900-37	897-17	897-67	896-92	895-12	898-72	898-97	898-02	897-22	896-72
22.....	898-02	900-67	900-32	897-07	897-57	896-87	895-27	898-72	898-92	898-02	897-22	896-57
23.....	898-37	901-67	900-02	897-27	897-47	896-87	896-17	898-72	898-92	897-92	897-22	896-42
24.....	898-62	901-57	899-87	897-32	897-47	896-92	896-82	898-72	898-92	897-87	897-27	896-47
25.....	899-07	901-57	899-67	897-42	897-42	896-77	897-17	898-67	898-87	897-82	897-27	896-47
26.....	899-77	901-42	899-47	897-52	897-37	896-77	897-37	898-62	898-87	897-77	897-32	896-52
27.....	901-07	901-37	899-37	897-62	897-27	896-72	897-47	898-62	898-87	897-77	897-37	896-52
28.....	901-77	901-27	899-22	897-77	897-42	896-67	897-47	898-57	898-77	897-77	897-47	896-57
29.....	902-47	901-22	899-07	897-62	897-32	896-67	897-52	898-57	898-72	897-77	897-42	896-62
30.....	903-07	901-07	898-77	897-77	897-32	896-67	897-67	898-52	898-67	897-72	896-57
31.....	900-87	897-83	897-27	897-57	898-62	897-67	896-57

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Montreal River at Empire Mill, for 1912-13.

TABLE No. 29.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	896-52	901-58	902-38	899-08	897-44	897-42	897-14	898-15	897-70	896-90	894-89	894-65
2.	896-50	901-70	902-28	898-96	897-39	897-36	897-07	897-88	897-64	896-97	895-07	894-66
3.	896-47	901-80	902-18	898-83	897-32	897-18	897-03	898-10	897-45	896-74	895-15	894-64
4.	896-43	901-88	901-98	898-71	897-25	897-06	897-03	898-03	897-43	896-75	895-05	894-65
5.	896-28	901-89	901-79	898-65	897-20	897-04	897-03	897-87	897-45	896-73	894-90	894-65
6.	896-16	901-91	901-68	898-60	897-10	897-17	897-19	897-93	897-45	896-94	894-82	894-65
7.	896-22	901-94	901-49	898-55	897-03	897-08	897-20	898-00	897-45	896-75	894-80	894-65
8.	896-30	901-96	901-38	898-52	897-03	897-47	896-93	897-93	897-60	896-60	894-80	894-67
9.	896-41	902-00	901-28	898-50	897-08	897-33	896-97	897-89	897-56	896-50	894-80	894-65
10.	896-50	902-01	901-09	898-48	897-07	897-13	896-87	898-15	897-38	896-41	894-87	895-01
11.	896-62	901-98	900-98	898-47	897-40	897-13	896-91	898-00	897-38	896-35	894-83	894-87
12.	896-76	902-18	900-89	898-45	897-30	896-96	897-00	897-90	897-38	896-75	894-75	894-75
13.	896-90	902-30	900-68	898-43	897-21	897-13	897-13	897-80	897-38	896-70	894-75	894-78
14.	897-06	902-38	900-58	898-38	897-27	897-03	897-15	897-88	897-35	896-43	894-80	894-63
15.	897-22	902-88	900-48	898-32	897-34	896-99	897-80	897-80	898-15	896-18	894-95	894-69
16.	897-41	902-98	900-38	898-25	897-33	897-22	896-85	897-57	898-15	895-85	894-78	894-73
17.	897-58	903-09	900-33	898-18	897-18	897-10	896-73	897-78	897-30	895-57	894-76	894-94
18.	897-84	903-18	900-28	898-13	897-26	897-01	896-84	897-70	897-30	895-45	894-73	894-94
19.	898-16	903-28	900-23	898-05	897-33	897-02	896-93	897-53	897-25	896-04	894-67	894-94
20.	898-21	903-38	900-18	898-00	897-02	896-97	897-23	897-87	897-22	896-04	894-68	894-95
21.	898-28	903-29	900-08	897-98	896-98	896-95	897-15	897-55	897-15	895-74	894-66	894-96
22.	898-58	903-19	900-10	897-95	896-98	897-42	896-95	897-68	897-37	895-55	894-60	895-05
23.	898-98	903-18	899-98	897-90	896-97	897-30	897-13	897-60	897-24	895-25	894-68	894-92
24.	899-13	903-08	899-88	897-86	896-86	897-20	897-27	897-85	897-08	895-13	894-72	895-35
25.	899-23	902-88	899-75	897-80	897-20	897-31	897-50	897-70	897-25	895-01	894-80	895-33
26.	899-28	902-78	899-64	897-76	897-17	898-31	897-73	897-48	897-24	894-95	894-88	895-33
27.	900-08	902-59	899-33	897-72	896-94	898-28	898-30	897-48	897-13	896-34	894-71	895-23
28.	900-48	902-68	899-41	897-67	896-99	897-28	898-31	897-50	897-02	895-15	894-67	895-17
29.	900-98	902-68	899-28	897-63	896-97	897-68	898-15	897-50	897-24	894-95	894-72	895-17
30.	901-38	902-58	899-19	897-58	896-99	898-30	898-23	897-45	897-08	894-93	894-70	895-40
31.	902-48	902-48	899-19	897-50	896-96	898-07	898-07	898-07	896-85	894-93	894-70	895-89

ELEVATIONS above M.S.L. of Montreal River at Empire Mill, for 1913-14.

TABLE No. 30.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	895-73	905-37	900-45	898-40	897-24	896-07	894-63	899-35	900-80	899-57	898-67	898-70
2.	895-86	905-30	900-42	898-15	897-18	896-25	894-66	899-35	900-20	899-54	898-85	899-76
3.	895-98	905-17	900-39	897-55	897-23	895-97	894-65	899-20	900-36	899-59	899-07	899-50
4.	895-80	904-97	900-37	897-85	897-85	895-50	894-59	899-08	900-48	899-65	899-09	899-60
5.	895-70	904-95	900-35	896-58	897-15	896-37	894-60	899-27	900-16	899-90	899-09	899-77
6.	895-95	904-77	900-35	896-90	897-05	894-83	894-87	899-45	900-10	899-73	898-99	899-71
7.	896-30	904-72	900-43	897-80	897-00	894-80	894-79	899-24	900-27	900-39	899-19	899-77
8.	896-39	904-51	900-43	898-00	897-04	895-20	894-75	899-13	900-18	900-07	899-55	899-72
9.	896-65	904-40	900-43	897-37	897-15	894-95	894-64	899-13	900-29	898-60	899-78	899-61
10.	896-78	904-24	900-41	897-47	897-45	894-98	894-61	899-58	900-08	898-63	898-91	899-60
11.	896-95	903-99	900-17	897-45	897-65	895-04	894-55	899-50	900-10	899-55	898-86	899-38
12.	897-16	903-75	900-05	897-43	898-37	894-95	894-58	899-54	900-15	899-38	898-75	899-37
13.	897-45	903-47	899-07	897-69	897-70	894-95	894-77	899-78	900-18	899-23	898-94	899-07
14.	897-85	903-30	899-90	897-90	896-98	894-83	894-60	899-86	900-35	899-35	898-93	898-95
15.	897-83	903-05	899-95	898-09	896-68	894-93	894-60	899-78	900-17	899-47	898-95	898-94
16.	897-95	902-85	899-81	898-35	896-70	894-78	894-63	900-02	900-13	899-46	899-27	898-74
17.	898-34	902-60	899-71	897-51	896-75	894-74	894-64	899-75	900-07	899-45	898-85	898-27
18.	899-01	904-45	899-57	897-58	896-77	894-70	894-83	899-78	901-15	899-39	898-67	898-02
19.	899-65	904-25	899-45	898-55	896-45	894-67	894-86	899-75	901-04	899-33	898-54	897-58
20.	900-15	904-01	899-35	898-54	896-52	894-65	896-10	899-67	899-70	899-13	898-35	897-32
21.	901-40	903-75	899-25	898-27	896-15	894-68	897-04	899-80	899-88	899-05	898-31	897-04
22.	900-61	903-64	899-22	898-23	896-06	895-06	897-95	899-77	899-61	899-04	898-27	897-64
23.	901-05	904-43	899-19	898-10	896-43	894-95	898-90	900-24	899-85	899-13	898-44	897-85
24.	901-85	904-23	898-97	898-05	896-25	894-75	899-07	900-15	899-18	899-16	898-16	897-63
25.	902-77	901-25	898-95	897-94	896-30	894-69	899-15	900-09	899-27	899-23	898-30	896-53
26.	903-73	901-06	898-81	897-85	895-50	894-70	899-45	900-32	899-33	899-01	898-33	896-11
27.	904-50	900-95	898-75	897-88	895-45	894-70	899-06	900-47	899-16	898-87	898-14	897-20
28.	905-20	900-82	898-65	897-84	895-27	894-60	899-06	900-59	899-15	898-93	897-91	896-99
29.	905-43	900-70	898-70	897-45	895-16	894-90	899-08	900-59	899-73	898-43	897-91	895-70
30.	905-46	900-57	898-58	897-24	895-10	894-75	899-30	900-55	899-57	898-57	898-57	896-66
31.	900-47	900-47	897-24	894-13	894-13	894-13	899-15	899-15	899-55	898-38	898-38	896-15

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Montreal River at Empire Mill, for 1914-15.

TABLE No. 31.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1	895-89	901-76	900-64	895-63	895-97	897-21	895-53	897-51	896-44	897-22	897-64	896-66
2	896-29	901-04	900-56	896-52	897-03	897-03	895-48	897-39	896-60	897-65	897-26	896-52
3	894-89	902-08	900-39	896-40	897-73	896-78	895-20	897-21	896-83	896-31	897-22	896-31
4	894-82	902-66	900-11	896-33	897-34	896-73	895-29	896-70	897-03	896-03	897-13	896-33
5	894-88	902-84	900-78	897-10	897-24	896-60	895-43	896-68	897-25	896-01	896-95	896-23
6	895-23	903-13	899-25	897-03	896-78	896-68	895-03	896-37	897-76	895-90	896-76	896-27
7	895-18	903-32	900-24	896-58	896-23	896-73	895-23	896-24	898-19	895-84	897-10	896-26
8	895-03	903-44	899-73	896-33	895-86	896-09	895-56	896-61	898-30	895-76	897-67	896-51
9	894-88	903-31	899-79	896-24	896-41	895-58	895-85	896-94	897-83	895-71	897-93	896-65
10	894-83	903-44	899-98	897-03	896-66	895-51	895-79	896-62	897-43	895-81	898-20	896-70
11	894-81	903-26	899-37	896-98	897-00	895-29	896-05	896-66	896-73	896-20	898-36	896-53
12	894-84	902-76	898-73	898-78	896-96	895-08	896-52	896-59	896-13	896-30	898-13	896-25
13	894-97	902-43	898-61	898-23	895-27	895-23	896-52	896-58	896-08	896-45	897-88	896-11
14	894-98	902-52	898-43	897-13	895-02	895-29	896-48	896-82	896-22	896-18	898-09	896-35
15	894-86	901-78	898-83	895-13	894-75	896-33	896-51	896-88	895-68	895-97	898-54	896-79
16	894-87	902-63	898-23	894-98	894-70	896-48	896-51	897-91	895-60	897-06	898-40	896-48
17	894-93	902-41	898-70	895-97	894-82	896-54	896-53	898-07	895-63	897-06	898-24	896-09
18	894-98	903-68	897-96	896-26	894-40	896-40	896-77	898-25	895-46	897-84	898-13	896-23
19	896-27	902-03	898-21	896-55	894-56	896-21	897-34	898-23	895-23	897-89	897-98	896-33
20	896-24	901-38	898-13	896-67	894-82	896-21	897-53	897-52	896-23	897-97	898-04	896-32
21	897-03	901-63	897-96	896-83	894-76	895-93	897-60	896-78	897-12	898-26	898-83	896-86
22	897-67	901-65	898-73	896-68	894-75	895-48	896-38	896-94	897-34	898-01	898-51	897-43
23	898-51	900-96	899-08	896-53	895-01	895-57	897-13	896-98	897-42	897-79	898-19	897-16
24	898-91	901-18	898-49	896-43	895-52	895-57	897-01	897-68	897-33	898-23	897-78	897-01
25	899-24	901-36	898-33	895-81	895-51	895-63	896-77	896-24	897-40	898-71	897-41	896-76
26	899-93	901-33	898-31	895-66	895-82	895-58	896-88	896-04	898-16	898-37	897-01	896-32
27	900-30	901-18	898-84	896-23	896-19	895-72	896-53	895-89	898-13	898-08	896-57	895-74
28	900-74	901-16	897-44	896-27	896-42	896-11	897-02	895-77	898-04	897-71	896-43	895-97
29	901-20	900-97	897-14	896-43	896-53	895-74	897-45	895-93	897-85	897-41	896-23	896-23
30	901-51	900-73	895-62	896-23	896-91	895-64	897-74	896-48	897-58	897-04	896-48	896-48
31	900-86	896-23	897-18	897-63	897-05	897-10	896-67

ELEVATIONS above M.S.L. of Montreal River at Gillies Depot, for 1913-14.

TABLE No. 32.

1	896-70	898-10	898-06
2	896-66	898-26	898-62
3	896-43	898-49	898-82
4	896-88	898-50	898-92
5	896-72	898-52	899-01
6	897-04	898-44	898-96
7	897-22	898-57	898-91
8	897-24	898-67	898-85
9	895-72	898-60	898-81
10	895-74	898-59	898-77
11	896-26	898-46	898-64
12	896-07	898-30	898-29
13	897-31	896-09	898-25
14	897-52	896-08	898-19
15	897-33	896-11	897-93
16	897-32	896-14	898-03
17	897-60	896-25	898-15
18	897-95	896-26	898-16
19	897-76	896-24	898-09
20	896-77	896-14	898-00
21	897-15	896-04	897-85
22	896-75	895-95	897-71
23	896-75	896-14	897-69
24	896-71	896-11	897-61
25	896-45	896-16	897-45
26	896-50	896-42	897-22
27	896-69	895-71	897-14
28	896-57	895-73	897-16
29	896-77	895-45	895-19
30	896-73	895-38	896-01
31	896-69	897-79	895-51

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Montreal River at Gillies Depot, for 1914-15.

TABLE No. 33.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1.	895-38	900-52	899-86	894-46	895-43	896-88	895-32	897-51	896-39	896-85	897-54	896-49
2.	894-41	900-71	899-62	896-10	895-75	896-73	895-06	897-39	896-60	896-49	897-23	896-26
3.	893-93	900-84	899-58	895-95	897-41	896-68	894-96	897-21	896-76	896-17	896-94	896-14
4.	893-88	901-01	899-40	895-85	897-10	896-65	895-13	896-79	896-95	895-96	896-88	895-95
5.	893-90	901-21	899-34	896-54	896-91	896-56	895-28	896-36	897-14	895-80	896-76	895-76
6.	894-27	901-39	898-93	896-58	896-62	896-71	894-90	896-30	897-68	895-74	896-62	895-69
7.	894-24	901-51	899-54	896-11	896-48	896-58	895-03	896-27	898-09	895-73	896-80	896-00
8.	893-95	901-64	899-17	895-83	896-38	895-89	895-46	896-51	898-13	895-67	897-65	896-38
9.	892-95	901-62	899-35	895-75	895-92	895-52	895-65	896-82	897-82	895-57	897-79	896-46
10.	892-56	901-63	899-34	896-45	896-47	895-42	895-58	896-63	897-38	895-77	897-97	896-47
11.	892-38	901-50	898-91	896-68	895-86	895-15	895-89	896-67	896-63	896-42	898-24	896-31
12.	893-04	901-28	898-36	898-32	895-48	894-98	896-41	896-66	896-02	896-36	897-95	896-05
13.	893-90	901-08	898-03	897-98	894-74	895-51	896-41	896-63	896-05	896-38	897-76	895-89
14.	893-84	900-79	897-59	897-23	894-48	896-10	896-38	896-78	896-26	896-37	898-02	896-26
15.	892-78	901-08	897-84	896-40	893-82	896-25	896-41	897-30	895-63	896-78	898-39	896-60
16.	892-90	901-13	897-58	895-74	894-00	896-41	896-41	897-97	895-53	897-14	898-20	896-25
17.	893-07	901-10	897-60	896-26	894-15	896-50	896-40	898-15	895-48	897-68	898-09	895-82
18.	893-69	900-90	897-56	896-65	893-43	896-25	896-80	898-10	895-37	897-99	897-94	895-79
19.	893-74	900-61	897-76	896-21	893-86	896-08	897-29	897-90	895-50	898-05	897-84	896-15
20.	895-13	900-41	897-78	896-33	894-20	896-00	897-45	897-33	896-59	898-10	897-54	896-10
21.	896-08	900-51	898-51	896-46	894-16	895-86	897-52	897-00	897-15	897-98	898-06	896-69
22.	897-07	900-38	898-45	896-29	893-54	895-45	897-32	896-91	897-58	897-89	898-33	897-13
23.	898-03	900-04	898-44	896-11	894-56	895-40	897-05	897-00	897-92	897-86	897-94	897-01
24.	898-49	900-15	898-07	895-40	895-11	895-42	896-89	896-55	897-96	898-42	897-61	896-95
25.	898-74	900-26	897-68	895-24	895-20	895-51	896-84	896-23	897-99	898-56	897-19	896-28
26.	899-31	900-28	897-84	895-40	895-46	895-42	896-83	896-00	898-02	898-27	896-79	895-68
27.	899-54	900-19	898-64	895-83	895-83	895-69	896-82	895-73	898-04	897-90	896-18	895-92
28.	899-83	900-12	897-23	895-72	896-06	895-98	896-94	895-69	897-98	897-56	896-24	896-26
29.	900-06	900-05	896-67	895-88	896-28	895-72	897-51	896-12	897-67	897-14	896-23
30.	900-34	899-93	895-16	895-79	896-93	895-50	897-76	896-46	897-49	896-80	896-36
31.	899-98	895-75	896-93	897-63	897-23	897-23	895-75

ELEVATIONS above M.S.L. of Kipawa River below Kipawa Dam, for 1912-13.

TABLE No. 34

1.	866-17	866-37	865-99	870-95	868-89
2.	866-16	866-37	866-00	870-93	868-83
3.	866-15	866-37	866-00	870-91	868-79
4.	866-12	866-37	866-01	870-89	868-75
5.	866-13	866-37	866-01	870-86	868-71
6.	866-14	866-37	866-02	870-84	868-69
7.	866-14	866-42	866-02	870-81	868-67
8.	866-17	866-42	866-02	870-79	868-65
9.	866-17	866-42	866-03	870-79	868-64
10.	866-18	866-42	866-03	870-79	868-62
11.	866-19	866-42	866-03	870-78	868-60
12.	866-20	865-91	866-03	870-77	868-58
13.	866-21	865-91	866-03	870-77	868-52
14.	866-22	865-92	866-04	870-77	868-54
15.	866-23	865-92	866-04	870-76	868-52
16.	866-24	865-92	866-04	870-76	868-51
17.	866-24	865-92	866-04	870-76	868-49
18.	866-27	865-93	866-05	870-75	868-48
19.	866-27	865-93	866-05	870-75	868-47
20.	866-27	865-94	870-23	870-74	868-47
21.	866-29	865-94	871-23	870-74	868-46
22.	866-29	865-94	871-23	870-73	868-44
23.	866-32	865-95	871-23	870-73	868-41
24.	866-32	865-96	871-21	870-72	868-39
25.	866-32	865-96	871-18	870-72	868-36
26.	866-34	865-97	871-14	870-71	868-33
27.	866-34	865-97	871-10	870-71	868-31
28.	866-34	865-98	871-05	870-70	868-29
29.	866-34	865-98	871-01	870-70	868-27
30.	866-37	865-99	870-99	870-69	868-26
31.	866-37	870-97	870-69	868-26

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Kipawa River below Kipawa Dam, for 1913-14.

TABLE No. 35.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	868-26	865-56	866-10	866-36	867-63	868-57	866-09	866-08	866-14	866-89	870-12	870-13
2.....	867-20	865-58	866-11	866-36	867-61	868-55	866-09	866-08	866-15	866-87	870-11	870-09
3.....	865-33	865-61	866-12	866-35	867-56	868-54	866-09	866-08	866-15	866-84	870-10	870-05
4.....	865-33	865-64	866-13	866-35	867-52	868-53	866-08	866-09	866-15	866-83	870-10	870-58
5.....	865-32	865-67	866-15	866-35	867-50	868-52	866-08	866-09	866-16	866-82	870-08	871-20
6.....	865-32	865-70	866-16	866-34	867-48	868-51	866-08	866-09	866-16	867-05	870-07	871-16
7.....	865-32	865-72	866-18	866-34	867-46	868-48	866-08	866-09	866-16	867-25	870-05	871-11
8.....	865-31	865-75	866-20	866-34	867-45	868-47	866-07	866-09	866-17	867-23	869-99	871-07
9.....	865-30	865-77	866-22	866-33	867-40	868-45	866-07	866-09	866-17	867-23	869-93	871-03
10.....	865-29	865-79	866-25	866-33	867-36	868-43	866-07	866-09	866-17	867-23	869-91	870-99
11.....	865-28	865-82	866-28	866-33	867-34	868-41	866-07	866-10	866-18	867-23	869-89	870-95
12.....	865-27	865-84	866-31	866-32	867-30	868-38	866-08	866-10	866-18	867-23	869-88	870-91
13.....	865-26	865-86	866-32	866-32	867-27	868-37	866-08	866-10	866-18	867-23	869-86	870-89
14.....	865-26	865-89	866-33	866-31	867-25	868-34	866-08	866-10	866-19	867-23	869-84	870-87
15.....	865-25	865-91	866-34	866-30	867-24	867-89	866-09	866-11	866-19	867-23	869-81	870-84
16.....	865-25	865-93	866-35	866-29	867-23	866-79	866-09	866-11	866-19	867-23	869-77	870-81
17.....	865-25	865-94	866-36	866-27	867-21	866-11	866-09	866-11	866-19	867-23	869-73	870-77
18.....	865-26	865-95	866-37	866-26	867-18	866-09	866-09	866-11	866-19	867-23	869-72	870-72
19.....	865-27	865-96	866-38	866-24	867-17	866-09	866-09	866-11	866-20	867-23	869-69	870-68
20.....	865-29	865-97	866-39	866-22	867-15	866-10	866-08	866-12	866-20	867-23	869-67	870-65
21.....	865-30	865-98	866-40	866-20	868-31	866-10	866-08	866-12	866-20	867-23	869-66	870-63
22.....	865-32	866-00	866-39	866-19	869-03	866-10	866-08	866-12	866-20	867-23	869-63	870-48
23.....	865-33	866-01	866-39	866-18	868-66	866-09	866-08	866-12	866-21	867-23	869-62	870-28
24.....	865-35	866-02	866-38	866-17	868-63	866-09	866-08	866-12	866-24	867-22	869-60	870-08
25.....	865-38	866-03	866-38	866-16	868-61	866-09	866-09	866-12	866-53	867-21	869-90	869-88
26.....	865-39	866-04	866-37	866-15	868-60	866-10	866-09	866-13	866-53	867-20	870-21	869-75
27.....	865-41	866-05	866-37	866-14	868-60	866-10	866-09	866-13	866-53	867-96	870-19	869-64
28.....	865-46	866-06	866-37	866-93	868-59	866-10	866-09	866-14	866-51	869-43	870-16	869-57
29.....	865-50	866-07	866-36	867-73	868-59	866-10	866-09	866-14	866-62	870-19	869-53
30.....	865-54	866-08	866-36	867-69	868-59	866-09	866-09	866-14	866-80	870-16	869-49
31.....	866-09	867-65	868-58	866-08	866-90	870-15	869-43

ELEVATIONS above M.S.L. of Kipawa River below Kipawa Dam, for 1914-15

TABLE No. 36.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	869-15	865-39	865-75	865-90	865-79	867-01	865-48	865-42	865-37	865-38	865-37	865-37
2.....	869-08	865-40	865-76	865-90	865-78	867-00	865-48	865-42	865-37	865-38	865-37	865-37
3.....	869-04	865-41	865-76	865-90	865-78	866-98	865-47	865-42	865-37	865-38	865-37	865-37
4.....	869-03	865-43	865-77	865-89	865-78	866-97	865-47	865-42	865-37	865-38	865-37	865-37
5.....	868-98	865-45	865-78	865-89	865-78	867-96	865-47	865-42	865-38	865-37	865-37	865-36
6.....	868-93	865-46	865-79	865-88	865-77	868-98	865-47	865-42	865-38	865-38	865-38	865-36
7.....	868-89	865-48	865-79	865-87	865-77	868-92	865-46	865-42	865-37	865-38	865-39	865-36
8.....	868-83	865-50	865-80	865-87	865-77	868-86	865-46	865-41	865-38	865-38	865-38	865-36
9.....	868-81	865-52	865-80	865-86	865-76	868-82	865-46	865-41	865-38	865-38	865-38	865-36
10.....	868-74	865-54	865-80	865-85	865-76	868-79	865-46	865-40	865-38	865-37	865-37	865-36
11.....	868-73	865-55	865-80	865-85	865-76	868-77	865-47	865-39	865-38	865-37	865-37	865-36
12.....	868-69	865-56	865-80	865-84	865-76	868-75	865-47	865-38	865-38	865-37	865-37	865-36
13.....	868-67	865-57	865-80	865-83	865-75	868-72	865-46	865-38	865-38	865-37	865-37	865-36
14.....	868-22	865-59	865-81	865-83	865-75	868-68	865-46	865-38	865-38	865-37	865-37	865-36
15.....	866-45	865-62	865-81	865-83	865-75	868-65	865-45	865-37	865-38	865-37	865-38	865-36
16.....	865-25	865-65	865-81	865-82	865-75	868-60	865-45	865-37	865-38	865-37	865-38	865-36
17.....	865-25	865-65	865-81	865-82	865-75	867-44	865-45	865-37	865-38	865-37	865-37	865-36
18.....	865-25	865-65	865-81	865-82	865-74	865-52	865-45	865-37	865-38	865-37	865-37	865-36
19.....	865-26	865-66	865-82	865-82	865-73	865-52	865-46	865-38	865-38	865-37	865-37	865-36
20.....	865-26	865-66	865-82	865-82	865-73	865-52	865-46	865-38	865-38	865-36	865-37	865-36
21.....	865-26	865-67	865-83	865-82	865-72	865-51	865-45	865-38	865-37	865-37	865-36	865-36
22.....	865-26	865-67	865-84	865-81	865-72	865-50	865-44	865-37	865-37	865-37	865-36	865-36
23.....	865-27	865-68	865-84	865-81	865-71	865-50	865-44	865-37	865-37	865-37	865-36	865-36
24.....	865-27	865-69	865-85	865-80	865-70	865-50	865-44	865-37	865-37	865-37	865-36	865-36
25.....	865-28	865-70	865-86	865-80	865-69	865-50	865-42	865-37	865-37	865-37	865-36	865-36
26.....	865-32	865-71	865-87	865-80	865-69	865-49	865-43	865-38	865-37	865-37	865-36	865-36
27.....	865-32	865-73	865-87	865-80	865-69	865-49	865-43	865-38	865-37	865-37	865-36	865-36
28.....	865-33	865-74	865-88	865-80	865-68	865-49	865-43	865-38	865-38	865-37	865-37	865-36
29.....	865-35	865-75	865-89	865-79	865-68	865-47	865-43	865-38	865-38	865-37	865-36
30.....	865-37	865-75	865-89	865-79	865-68	865-46	865-42	865-38	865-38	865-37	865-36
31.....	865-75	865-79	866-35	865-42	865-38	865-37	865-36

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Kipawa Lake at Kipawa Village, for 1909-10.

TABLE No. 37.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			881-16		876-96	875-61	873-96	873-20	873-81		875-03	875-36
2				879-06	876-91	875-36	873-91	873-23			875-06	875-36
3				879-06	876-86	875-35	873-86	873-22	873-86		875-06	875-36
4				878-86	876-82	875-35	873-81	873-20			875-07	875-36
5				878-76	876-78	875-34	873-76	873-19	873-88		875-09	875-37
6				878-66	876-76	875-22	873-68	873-18			875-10	875-37
7				878-61	876-66	875-24	873-65	873-18	873-96		875-12	875-38
8			881-48	878-46	876-58	875-21	873-58	873-18			875-14	875-39
9				878-31	876-38	875-13	873-55	873-19	874-06		875-15	875-40
10				878-16	876-55	875-11	873-51	873-21			875-16	875-41
11				878-06	876-44	875-06	873-45	873-23	874-11		875-17	875-42
12				877-99	876-36	875-01	873-43	873-26			875-18	875-43
13				877-91	876-26	874-94	873-41	873-31	874-16		875-20	875-44
14				877-81	876-18	874-89	873-42	873-33			875-21	875-44
15			881-06	877-66	876-16	874-85	873-42	873-35	874-19	874-64	875-22	875-45
16				877-56	876-16	874-83	873-40	873-36			875-24	875-45
17				877-46	876-15	874-81	873-38	873-40	874-24	874-66	875-26	875-46
18				877-51	876-06	874-71	873-36	873-44		874-74	875-26	875-46
19				877-36	876-04	874-66	873-34	873-46		874-75	875-27	875-47
20				877-26	876-03	874-56	873-32	873-46		874-76	875-27	875-48
21				877-08	875-91	874-51	873-31	873-56		874-76	875-28	875-49
22			880-16	877-06	875-86	874-46	873-34	873-64		874-86	875-28	875-49
23				877-16	875-83	874-41	873-36			874-87	875-29	875-46
24				877-17	875-66	874-36	873-29			874-87	875-29	875-56
25				877-10	875-68	874-36	873-27			874-91	875-30	875-56
26				877-06	875-64	874-28	873-26			874-93	875-31	875-56
27				877-03	875-56	874-21	873-25	873-71		874-95	875-36	
28				876-96	875-52	874-13	873-25			874-97	875-36	875-56
29				877-03	875-46	874-09	893-24	873-78		874-98		875-58
30				877-01	875-41	874-06	873-23			874-99		875-66
31				877-00	875-36		873-22			875-01		875-71

ELEVATIONS above M.S.L. of Kipawa Lake at Kipawa Village, for 1910-11.

TABLE 38. No.

1	875-81	879-66	878-95	880-26	879-28	878-83	878-71	879-36	878-66	878-06	876-51	874-51
2	875-93	879-76	878-98	880-26	879-26	878-81	878-70	879-36	878-58	878-01	876-46	874-36
3	876-06	879-79	879-03	880-26	879-18	878-79	878-76	879-36	878-56	877-91	876-41	874-26
4	876-12	879-87	879-05	880-25	879-16	878-81	878-83	879-35	878-54	877-86	876-36	874-11
5	876-24	879-88	879-06	880-18	879-16	878-83	878-86	879-34	878-53	877-86	876-31	874-06
6	876-35	879-85		880-16	879-13	878-85	878-96	879-33	878-48	877-86	876-26	873-86
7	876-56	879-76	879-16	880-16	897-10	878-86	878-96	879-33	878-41	877-86	876-16	873-76
8	876-66	879-71	879-16	880-16	879-06	878-81	878-91	879-31	878-41	877-86	876-06	873-66
9	876-76	879-68	879-17	880-09	879-01	878-84	878-96	879-29	878-40	877-86	876-01	873-56
10	876-96	879-65	879-17	880-08	878-99	878-81	879-01	879-29	878-38	877-86	875-96	873-56
11	877-06	879-55	879-19	880-08	878-96	878-76	879-06	879-31	878-37	877-81	875-91	873-36
12	877-21	879-56	879-36	880-05	878-93	878-81	879-06	879-31	878-36	877-76		873-36
13	877-36	879-54	879-56	880-04	878-89	878-80	879-05	879-31	878-31	877-76		873-26
14	877-46	879-39	879-59	879-96	878-86	878-79	879-11	879-30	878-31	877-66		873-16
15	877-61	879-36	879-59	879-96	878-78	878-78	879-06	879-27	878-28	877-56		873-06
16	877-76	879-26	879-68	879-95	878-73	878-76	879-11	879-25	878-26	877-51		872-96
17	877-96	879-16	879-77	879-83	878-73	878-74	879-16	879-16	878-24	877-41		872-86
18	878-06	879-36	879-87	879-83	878-70	878-74	879-20	879-11	878-26	877-36		872-86
19	878-21	879-16	879-96	879-77	878-70	878-74	879-21	879-06	878-24	877-36	875-36	872-81
20	878-28	878-99	879-98	879-66	878-71	878-75	879-21	879-01	878-22	877-26	875-31	872-76
21	878-46	878-96	880-00	879-64	878-69	878-76	879-25	878-96	878-18	877-26	875-26	872-76
22	878-56	878-88	880-07	879-66	878-68	878-71	879-26	878-89	878-14	877-16	875-16	872-76
23	878-66	878-87	880-16	879-64	878-67	878-71	879-29	878-83	878-13	877-01	875-06	872-71
24	878-86	878-88	880-17	879-58	878-66	878-71	879-32	878-82	878-11	876-96	875-06	872-66
25	878-96	878-88	880-18	879-56	878-79	878-71	879-36	878-77	878-10	876-86	874-96	872-61
26	879-06	878-88	880-18	879-56	878-84	878-71	879-40	878-74	878-10	876-81	874-86	872-56
27	879-26	878-87	880-27	879-56	878-81	878-81	879-43	878-68	878-07	876-81	874-76	872-51
28	879-36	878-85	880-28	879-48	878-86	878-76	879-48	878-67	878-06	876-76	874-61	872-51
29	879-46	878-78	880-28	879-38	878-85	878-74	879-36	878-65	878-05	876-66		872-46
30	879-57	878-86	880-25	879-44	878-85	878-69	879-36	878-65	878-01	876-56		872-46
31		878-88		879-37	878-84		879-36		877-96	876-56		872-41

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Kipawa Lake at Kipawa Village, for 1911-12.

TABLE No. 39.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	872-41	875-16	880-86	879-05	878-51	877-76	877-26	877-06	877-66	878-71	879-46	877-76
2.....	872-41	875-46	880-86	879-04	878-51	877-76	877-26	877-01	877-71	878-71	879-46	877-66
3.....	872-46	875-76	880-81	878-98	878-48	877-76	877-26	877-01	877-76	878-76	879-46	877-61
4.....	872-46	876-06	880-76	878-98	878-51	877-76	877-16	876-96	877-76	878-76	879-46	877-36
5.....	872-56	876-46	880-76	878-98	878-48	877-76	877-21	877-01	877-71	878-81	879-51	877-06
6.....	872-56	876-76	880-71	879-06	878-48	877-76	877-16	877-06	877-71	878-86	879-51	876-96
7.....	872-56	877-06	880-66	879-04	878-46	877-71	877-16	877-06	877-76	878-86	879-56	876-86
8.....	872-61	877-46	880-66	878-99	878-51	877-66	877-11	877-06	877-76	878-91	879-56	876-76
9.....	872-61	877-86	880-56	878-96	878-46	877-66	877-16	877-06	877-76	878-96	879-56	876-56
10.....	872-66	878-16	880-46	878-96	878-46	877-66	877-11	877-06	877-81	878-96	879-56	876-44
11.....	872-66	878-46	880-46	879-06	878-41	877-56	877-16	877-06	877-86	878-96	879-56	876-26
12.....	872-66	878-86	880-46	878-96	878-36	877-61	877-16	877-11	877-96	879-01	879-61	876-11
13.....	872-66	879-16	880-46	878-91	878-26	877-56	877-11	877-11	877-96	879-01	879-61	875-96
14.....	872-76	879-46	880-46	878-86	878-16	877-51	877-06	877-11	877-96	879-01	879-51	875-86
15.....	872-86	879-71	880-36	878-86	878-16	877-46	877-06	877-11	878-06	879-06	879-46	875-76
16.....	872-96	879-96	880-26	878-86	878-06	877-46	877-01	877-11	878-06	879-11	879-41	875-56
17.....	873-06	880-16	880-16	878-86	878-06	877-46	877-06	877-21	878-16	879-11	879-41	875-51
18.....	873-06	880-36	880-11	878-86	878-06	877-46	877-01	877-31	878-16	879-11	879-31	875-46
19.....	873-16	880-46	880-06	878-86	878-06	877-46	876-96	877-36	878-16	879-16	879-16	875-31
20.....	873-16	880-56	880-06	878-86	878-06	877-46	876-96	877-36	878-26	879-16	879-16	875-21
21.....	873-26	880-66	879-91	878-76	877-96	877-41	877-01	877-41	878-26	879-16	879-06	875-11
22.....	873-36	880-71	879-86	878-76	878-01	877-41	877-01	877-41	878-31	879-26	878-91	875-01
23.....	873-46	880-76	879-81	878-66	877-96	877-36	877-06	877-46	878-31	879-26	878-91	874-86
24.....	873-56	880-76	879-71	878-76	877-96	877-36	877-06	877-51	878-36	879-26	878-91	874-76
25.....	873-76	880-86	879-66	878-76	877-91	877-31	877-06	877-51	878-36	879-26	878-61	874-66
26.....	873-96	880-86	879-56	878-71	877-91	877-31	877-06	877-56	878-36	879-31	878-41	874-56
27.....	874-06	880-86	879-46	878-66	877-86	877-26	877-06	877-56	878-46	879-31	878-21	874-56
28.....	874-31	880-86	879-38	878-66	877-86	877-26	877-06	877-56	878-51	879-31	878-06	874-56
29.....	874-56	880-86	879-28	878-61	877-86	877-31	877-01	877-56	878-56	879-36	877-91	874-61
30.....	874-86	880-76	879-16	878-56	877-86	877-26	877-06	877-61	878-56	879-26	874-61
31.....	880-76	878-56	877-81	877-06	878-66	879-26	874-66

ELEVATIONS above M.S.L. of Kipawa Lake at Kipawa Village, for 1912-13.

TABLE No. 40.

1.....	874-66	877-06	882-30	881-72	880-66	879-25	879-08	879-44	880-36	879-36	875-74	873-38
2.....	874-68	877-23	882-32	881-68	880-62	879-20	879-04	879-46	880-46	879-36	875-61	873-32
3.....	874-69	877-40	882-36	881-64	880-61	879-14	879-04	879-46	880-48	879-26	875-49	873-26
4.....	874-69	877-57	882-36	881-60	880-56	879-08	879-06	879-45	880-51	879-21	875-26	873-18
5.....	874-69	877-75	882-39	881-57	880-31	879-04	879-07	879-46	880-53	879-06	875-24	873-11
6.....	874-70	877-91	882-44	881-53	880-41	879-07	879-05	879-51	880-53	879-04	875-16	873-06
7.....	874-85	878-07	882-37	881-48	880-37	879-04	879-04	879-52	880-55	879-01	875-06	873-06
8.....	874-87	878-23	882-37	881-46	880-36	878-96	879-06	879-54	880-59	878-86	875-01	872-96
9.....	874-90	878-38	882-30	881-45	880-27	878-94	879-08	879-56	980-63	878-66	874-96	872-92
10.....	874-93	878-52	882-23	881-41	880-31	878-86	879-08	879-56	880-66	878-36	874-91	872-88
11.....	874-95	878-65	882-21	881-40	880-34	878-91	879-08	879-56	880-71	878-21	874-81	872-78
12.....	875-00	878-86	882-18	881-37	880-28	878-84	879-07	879-56	880-74	878-06	874-71	872-71
13.....	875-04	879-11	882-07	881-33	880-21	878-81	879-11	879-56	880-81	878-01	874-59	872-66
14.....	875-07	879-42	881-97	881-36	880-19	878-78	879-11	879-58	880-86	877-76	874-46	872-62
15.....	875-14	879-67	881-92	881-33	880-15	878-81	879-11	879-59	880-91	877-56	874-41	872-62
16.....	875-23	879-91	881-87	881-33	880-08	878-82	879-08	879-60	880-96	877-36	874-36	872-58
17.....	875-32	880-14	881-84	881-30	880-03	878-76	879-11	879-66	881-01	877-26	874-33	872-56
18.....	875-44	880-36	881-81	881-24	879-99	878-76	879-14	879-71	881-03	877-16	874-21	872-56
19.....	875-51	880-66	881-74	881-18	879-96	878-74	879-11	879-79	881-06	877-06	874-11	872-51
20.....	875-57	880-86	881-69	881-06	879-88	878-86	879-12	879-81	881-06	877-01	874-06	872-41
21.....	875-62	881-04	881-64	881-06	879-84	878-88	879-11	879-86	881-06	876-96	873-96	872-38
22.....	875-75	881-21	881-63	881-06	879-79	878-86	879-16	879-94	880-96	876-76	873-86	872-36
23.....	875-90	881-45	881-66	880-96	879-74	878-90	879-16	879-99	880-76	876-56	873-76	872-26
24.....	876-03	881-65	881-67	880-96	879-67	878-94	879-21	880-06	880-56	876-46	873-66	872-24
25.....	876-14	881-77	881-67	880-86	879-64	878-96	879-28	880-16	880-36	876-31	873-66	872-24
26.....	876-24	881-86	881-70	880-86	879-56	879-02	879-33	880-19	880-26	876-21	873-60	872-24
27.....	876-41	882-01	881-72	880-76	879-51	879-01	879-31	880-22	880-16	876-16	873-54	872-21
28.....	876-59	882-14	881-76	880-76	879-46	879-04	879-28	880-36	880-11	876-12	873-46	872-15
29.....	876-76	882-24	881-79	880-81	879-43	879-05	879-26	880-36	880-06	875-96	872-18
30.....	876-90	882-26	881-75	880-73	879-37	879-04	879-31	880-36	879-76	875-91	872-17
31.....	882-29	880-66	879-29	879-34	879-56	875-79	872-16

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Kipawa Lake at Kipawa Village, for 1913-14.

TABLE No. 41.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	872-21	877-83	883-03	883-76	882-63	880-46	879-16	879-21	880-61	881-59	880-96	878-26
2.	872-21	878-06	883-13	883-76	882-56	880-41	879-16	879-20	880-66	881-56	880-86	878-13
3.	872-26	878-38	883-26	883-71	882-52	880-36	879-16	879-19	880-72	881-56	880-76	878-01
4.	872-56	878-66	883-36	883-66	882-42	880-26	879-14	879-24	880-76	881-61	880-64	877-86
5.	872-58	878-96	883-36	883-60	882-29	880-16	879-11	879-26	880-84	881-66	880-54	877-71
6.	872-66	879-36	883-44	883-58	882-27	880-06	879-08	879-26	880-86	881-61	880-44	877-49
7.	872-76	879-56	883-52	883-51	882-19	879-96	879-07	879-31	880-94	881-61	880-31	877-36
8.	872-86	879-76	883-56	883-46	882-08	879-93	879-07	879-35	881-04	881-61	880-24	877-21
9.	872-96	880-01	883-58	883-46	882-06	879-83	879-07	879-46	881-06	881-64	880-19	877-03
10.	873-06	880-26	883-58	883-46	882-01	879-69	879-06	879-56	881-09	881-64	880-16	876-86
11.	873-16	880-43	883-62	883-42	881-98	879-60	879-06	879-56	881-11	881-64	880-06	876-68
12.	873-31	880-56	883-65	883-39	881-87	879-56	879-06	879-61	881-16	881-61	879-96	876-51
13.	873-46	880-79	883-66	883-36	881-81	879-31	879-06	879-63	881-18	881-61	879-86	876-39
14.	873-58	880-93	883-68	883-36	881-72	879-46	879-06	879-66	881-24	881-61	879-74	876-26
15.	873-76	881-06	883-71	883-34	881-66	879-44	879-06	879-66	881-26	881-59	879-66	876-16
16.	873-91	881-26	883-73	883-31	881-62	879-43	879-06	879-66	881-26	881-59	879-56	876-06
17.	874-10	881-39	883-76	883-26	881-58	879-41	879-06	879-71	881-28	881-56	879-46	875-86
18.	874-28	881-56	883-76	883-26	881-56	879-36	879-05	879-76	881-31	881-56	879-34	875-69
19.	874-46	881-70	883-76	883-21	881-46	879-36	879-04	879-81	881-32	881-54	879-24	875-50
20.	874-66	881-82	883-78	883-18	881-36	879-35	879-04	879-91	881-36	881-54	879-13	875-26
21.	874-86	881-91	883-78	883-16	881-29	879-33	879-04	879-93	881-36	881-54	879-04	875-03
22.	875-06	882-06	883-78	883-06	881-22	879-32	879-03	880-04	881-39	881-54	878-96	874-86
23.	875-26	882-21	883-78	883-06	881-18	879-31	879-04	880-11	881-43	881-54	878-86	874-80
24.	875-54	882-33	883-78	883-06	881-16	879-31	879-06	880-18	881-45	881-54	878-76	874-74
25.	875-83	882-44	883-78	883-01	881-03	879-31	879-10	880-21	881-46	881-54	878-66	874-68
26.	876-13	882-56	883-78	882-96	880-94	879-31	879-16	880-26	881-54	881-54	878-56	874-64
27.	876-54	882-69	883-78	882-89	880-90	879-31	879-16	880-35	881-54	881-51	878-46	874-64
28.	876-86	882-76	883-77	882-87	880-76	879-29	879-16	880-41	881-53	881-46	878-36	874-61
29.	877-16	882-86	883-76	882-81	880-71	879-26	879-18	880-48	881-57	881-36	878-26	874-56
30.	877-46	882-91	883-76	882-76	880-66	879-23	879-21	880-56	881-57	881-26	878-16	874-51
31.	877-76	882-96	883-76	882-66	880-56	879-21	879-21	880-56	881-61	881-11	878-06	874-44

ELEVATIONS above M.S.L. of Kipawa Lake at Kipawa Village, for 1914-15.

TABLE No. 2.

1.	874-36	874-86	879-56	880-36	879-31	877-72	875-76	875-18	874-92	874-77	874-79	874-81
2.	874-26	874-96	879-64	880-36	879-26	877-69	875-74	875-17	874-91	874-78	874-79	874-80
3.	874-16	875-11	879-76	880-36	879-20	877-66	875-70	875-16	874-90	874-79	874-78	874-80
4.	874-06	875-29	879-86	880-36	879-15	877-64	875-67	875-15	874-89	874-80	874-80	874-80
5.	873-96	875-61	879-89	880-35	879-10	877-61	875-65	875-14	874-88	874-80	874-81	874-79
6.	873-91	875-86	879-91	880-35	879-03	877-47	875-63	875-13	874-87	874-81	874-81	874-78
7.	873-81	876-06	879-93	880-33	879-02	877-30	875-61	875-12	874-86	874-83	874-81	874-77
8.	873-76	876-26	879-98	880-28	879-01	877-21	875-60	875-10	874-86	874-82	874-80	874-77
9.	873-66	876-45	879-99	880-26	878-96	877-13	875-58	875-08	874-86	874-83	874-79	874-76
10.	873-58	876-61	880-06	880-23	878-94	877-04	875-56	875-07	874-86	874-83	874-82	874-76
11.	873-51	876-86	880-11	880-21	878-90	876-91	875-56	875-06	874-85	874-82	874-80	874-75
12.	873-46	877-06	880-18	880-16	878-76	876-76	875-59	875-06	874-85	874-82	874-79	874-74
13.	873-41	877-26	880-21	880-14	878-74	876-59	875-56	875-06	874-84	874-83	874-79	874-73
14.	873-36	877-46	880-21	880-10	878-69	876-44	875-56	875-06	874-83	874-82	874-80	874-72
15.	873-33	877-56	880-26	880-08	878-64	876-33	875-56	875-06	874-83	874-82	874-81	874-71
16.	873-33	877-76	880-27	880-06	878-59	876-22	875-54	875-06	874-82	874-82	874-80	874-70
17.	873-33	877-93	880-27	880-06	878-52	876-11	875-50	875-06	874-82	874-84	874-79	874-70
18.	873-36	878-06	880-31	879-96	878-46	876-07	875-47	875-06	874-82	874-84	874-79	874-69
19.	873-46	878-23	880-33	879-96	878-41	876-03	875-43	875-06	874-82	874-83	874-79	874-69
20.	873-56	878-34	880-36	879-93	878-36	876-01	875-39	875-06	874-81	874-83	874-78	874-69
21.	873-58	878-46	880-36	879-91	878-31	875-98	875-34	875-04	874-80	874-82	874-79	874-68
22.	873-63	878-56	880-36	879-86	878-26	875-96	875-31	875-01	874-80	874-82	874-79	874-67
23.	873-71	878-68	880-37	879-84	878-21	875-95	875-28	874-99	874-79	874-81	874-78	874-66
24.	873-76	878-78	880-36	879-80	878-13	875-93	875-26	874-96	874-79	874-80	874-79	874-65
25.	873-81	878-91	880-36	879-74	878-06	875-91	875-24	874-95	874-79	874-82	874-79	874-63
26.	873-96	879-09	880-38	879-70	878-06	875-86	875-22	874-94	874-78	874-82	874-80	874-64
27.	874-14	879-09	880-38	879-64	878-01	875-84	875-21	874-93	874-78	874-81	874-80	874-61
28.	874-26	879-21	880-38	879-59	877-94	875-79	875-21	874-93	874-78	874-80	874-80	874-65
29.	874-53	879-26	880-37	879-54	877-88	875-78	875-20	874-93	874-78	874-80	874-80	874-65
30.	874-66	879-36	880-36	879-47	877-81	875-76	875-19	874-93	874-78	874-81	874-81	874-64
31.	879-49	879-49	879-49	879-40	877-74	875-74	875-18	874-93	874-77	874-80	874-80	874-63

*Gauge readings taken above dam from Jan. 1st to March 31st, 1915.

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming Station, for 1909.

TABLE No. 43.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.										575-3	574-8	574-4
2.										575-3	574-8	574-3
3.										575-3	574-6	574-3
4.										575-3	574-6	574-4
5.										575-3	574-6	774-4
6.										575-2	574-7	574-3
7.										575-2	574-7	774-4
8.										575-1	574-7	574-3
9.										575-1	574-7	574-3
10.										575-1	574-7	574-4
11.										575-0	574-8	574-4
12.										575-0	574-8	574-4
13.										575-0	574-8	574-4
14.										575-0	574-6	574-4
15.										575-0	574-6	574-4
16.										575-0	574-8	574-4
17.										574-9	574-6	574-4
18.										574-9	574-6	574-4
19.										574-9	574-6	574-4
20.										574-9	574-5	574-4
21.										574-9	574-5	574-4
22.										574-9	574-5	574-4
23.										574-9	574-5	574-4
24.										574-9	574-5	574-4
25.										574-9	574-5	574-4
26.										574-9	574-5	574-4
27.										574-9	574-4	574-4
28.										574-8	574-4	574-5
29.										574-8		574-5
30.										574-8		574-5
31.										574-8		574-5

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming Station, for 1909-10.

TABLE No. 44.

1.	574-5	579-6	589-5	584-1	580-4	579-3	578-7	578-9	578-3			574-9
2.	574-6	579-8	589-4	583-8	580-3	579-1	578-7	579-0	578-3			574-8
3.	574-5	579-9	589-2	583-7	580-3	579-0	578-7	579-0	578-2			574-8
4.	574-5	580-0	588-9	583-4	580-3	579-0	578-7	579-1	578-2			574-8
5.	574-5	580-4	588-9	583-1	580-3	579-0	578-7	579-1	578-2			
6.	574-6	580-4	588-5	583-0	580-2	579-0	578-6	579-1	578-1	575-5		
7.	574-6	580-7	588-3	582-8	580-2	579-0	578-6	579-0	578-2			574-7
8.	574-8	581-1	588-1	582-6	580-1	579-0	578-6	579-1	578-2			574-7
9.	574-9	581-6	588-0	582-5	580-1	579-1	578-6	579-1	578-2	575-6		574-7
10.	575-1	582-1	587-8	582-1	580-1	579-1	578-6	578-8	578-2	576-7		574-7
11.	575-1	582-4	587-5	582-0	580-0	579-2	578-5	578-9	577-9			574-7
12.	575-1	582-9	587-3	581-8	579-9	579-1	578-6	578-8	578-2			
13.	575-4	583-4	587-2	581-7	579-9	579-0	578-6	578-8	577-9			
14.	575-7	581-0	587-0	581-5	579-8	579-0	578-6	578-9	578-0			574-7
15.	576-0	584-5	586-8	581-4	579-8	579-1	578-7	578-8	578-0			
16.	576-1	585-0	586-6	581-3	579-7	579-0	578-7	578-8	578-0	576-4		574-7
17.	576-3	585-8	586-4	581-1	579-7	579-1	578-8	578-7	577-9			574-6
18.	576-5	586-5	586-2	581-1	579-7	579-0	578-8	578-7	577-9		575-2	574-6
19.	576-6	587-1	586-1	581-0	579-7	578-9	578-9	578-7	577-9	576-3		574-5
20.	576-8	587-7	585-9	580-7	579-6	578-9	578-9	578-6	577-7			
21.	577-0	588-1	585-8	580-5	579-6	578-7	579-0	578-6	577-8			574-5
22.	577-4	588-5	585-6	580-5	579-5	578-7	579-0	578-6	577-8			574-7
23.	577-6	589-0	585-5	580-7	579-3	578-8	579-1	578-5	577-7		575-0	574-6
24.	578-0	589-3	585-4	580-7	579-2	578-8	579-0	578-5	577-7			574-5
25.	578-4	589-5	585-3	580-2	579-3	578-7	579-0	578-5	577-0		574-9	574-7
26.	578-5	589-6	585-2	580-2	579-4	578-5	579-1	578-4	577-6			574-8
27.	578-9	589-8	584-9	580-2	579-1	578-9	579-1	578-4	577-6	575-9		
28.	579-0	589-8	584-8	580-2	579-1	578-8	579-2	578-3	577-6			574-9
29.	579-3	589-8	584-5	580-3	579-2	578-6	579-2	578-3	577-4			575-1
30.	579-4	589-7	584-4	580-4	578-9	578-7	578-9	578-2	577-4			575-4
31.		589-7		580-3	578-7		578-4		577-3			575-6

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming Station, for 1910-11.

TABLE No. 45.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	575.9	583.5	583.0	579.8	577.1	576.7	576.7	581.9	580.3	577.5	577.2	580.0
2.....	576.2	583.7	583.2	579.7	577.1	576.6	576.7	582.0	580.2	577.5	577.4	580.2
3.....	576.5	583.8	583.3	579.6	577.0	576.5	576.8	582.2	580.0	577.5	577.3	580.3
4.....	576.7	583.8	583.3	579.5	576.9	576.6	577.0	582.3	579.9	577.3	577.3	580.4
5.....	577.0	583.7	583.1	579.2	577.0	576.7	577.3	582.3	579.7	577.3	577.4	580.5
6.....	577.6	583.7	583.3	579.0	577.0	576.6	577.9	582.4	579.6	577.2	577.5	580.6
7.....	578.2	583.8	583.3	579.0	577.0	576.8	578.1	582.4	579.5	577.1	577.5	580.6
8.....	578.5	583.8	583.2	578.8	576.9	576.6	578.2	582.4	579.4	577.2	577.5	580.6
9.....	579.0	583.7	583.1	578.8	576.8	576.7	578.9	582.4	579.3	577.3	577.6	580.7
10.....	579.4	583.8	583.0	578.6	576.9	576.6	579.0	582.4	579.2	577.1	577.8	580.9
11.....	579.7	583.8	582.9	578.6	576.9	576.5	579.3	582.5	579.1	577.1	577.8	580.7
12.....	580.0	583.7	582.8	578.5	576.8	576.6	579.6	582.5	579.0	577.0	577.9	581.0
13.....	580.1	582.6	582.5	578.5	576.7	576.6	579.7	582.5	578.9	576.9	577.9	580.9
14.....	580.4	583.5	582.3	578.4	576.9	576.5	580.1	582.4	578.8	576.9	578.0	580.8
15.....	580.7	583.5	582.3	578.3	576.8	576.5	580.1	582.4	578.8	577.0	578.1	581.2
16.....	580.8	583.3	582.0	578.2	576.8	576.4	580.3	582.4	578.6	576.9	578.2	581.1
17.....	580.8	583.3	581.9	578.2	576.7	576.4	580.4	582.3	578.5	576.9	578.4	581.0
18.....	581.1	583.1	581.8	578.0	576.7	576.6	580.4	582.2	578.4	576.9	578.5	581.2
19.....	581.4	583.1	581.6	577.8	576.7	576.4	580.5	582.0	578.4	577.0	578.7	581.1
20.....	581.5	583.0	581.5	577.7	576.5	576.3	580.9	581.7	578.4	577.0	578.9	581.1
21.....	581.7	582.9	581.3	577.6	576.3	576.4	580.9	581.5	578.3	577.0	579.1	581.2
22.....	581.8	582.8	581.1	577.7	576.4	576.3	581.0	581.5	578.1	577.0	579.2	581.3
23.....	582.0	582.8	581.1	577.6	576.4	576.2	581.3	581.2	578.0	576.9	579.2	581.2
24.....	582.1	582.7	581.0	577.4	576.3	576.3	581.2	581.1	578.1	576.9	579.4	581.2
25.....	582.5	582.8	580.7	577.4	576.4	576.3	581.4	581.0	578.0	577.0	579.5	581.2
26.....	582.6	582.9	580.4	577.4	576.4	576.3	581.5	580.9	577.8	577.0	579.7	581.2
27.....	582.9	583.0	580.4	577.4	576.4	576.3	581.7	580.7	577.8	577.1	579.9	581.3
28.....	583.1	582.9	580.3	577.3	576.4	576.4	581.8	580.6	577.8	577.2	579.9	581.4
29.....	583.2	582.8	580.1	577.1	576.6	576.4	581.9	580.5	577.7	577.1	579.9	581.3
30.....	583.5	582.8	579.9	577.2	576.5	576.5	581.7	580.4	577.8	577.1	579.9	581.4
31.....	582.9	582.9	577.1	577.1	576.6	576.6	581.9	580.4	577.8	577.1	579.9	581.3

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming Station, for 1911-12.

TABLE No. 46.

1.....	581.2	587.3	583.7	580.1	576.7	576.5	575.4	576.2	579.6	580.8	579.4	579.4
2.....	581.2	588.0	583.5	579.9	576.6	576.5	575.4	576.2	579.7	580.8	579.4	579.5
3.....	581.1	588.3	583.4	579.6	576.7	576.5	575.4	576.2	579.7	580.7	579.4	579.5
4.....	581.1	588.4	583.2	579.5	576.7	576.4	575.2	576.2	579.6	580.7	579.3	579.5
5.....	581.0	587.2	583.0	579.3	576.6	576.3	575.5	576.3	579.5	580.7	579.2	579.5
6.....	581.0	586.6	582.7	579.1	576.7	576.4	575.3	576.3	579.5	580.7	579.1	579.5
7.....	581.0	586.2	582.6	578.8	576.7	576.3	575.3	576.4	579.6	580.6	579.1	579.5
8.....	580.9	586.0	582.4	578.5	576.6	576.2	575.3	576.6	579.5	580.5	579.0	579.5
9.....	580.9	585.8	582.2	578.3	576.7	576.2	575.2	576.7	579.5	580.5	579.0	579.5
10.....	580.9	585.6	582.1	578.2	576.8	576.1	575.2	576.7	579.5	580.5	579.0	579.6
11.....	580.9	585.3	582.0	577.9	576.8	576.0	575.2	576.8	579.5	580.4	578.9	579.5
12.....	580.8	585.1	581.9	577.9	576.9	576.2	575.2	576.9	579.8	580.3	578.9	579.5
13.....	580.8	585.2	581.7	577.7	577.0	576.1	575.1	577.5	579.9	580.2	578.8	579.4
14.....	580.9	585.0	582.6	577.5	577.0	575.9	575.0	577.6	580.1	580.2	578.8	579.3
15.....	581.1	584.8	582.6	577.3	577.1	575.8	574.9	577.9	580.2	580.3	578.8	579.4
16.....	581.5	584.8	582.7	577.2	577.2	575.9	574.9	578.2	580.4	580.2	578.9	579.3
17.....	581.6	584.6	582.7	577.1	577.1	575.9	574.8	578.3	580.4	580.1	578.9	579.2
18.....	581.6	584.5	582.7	577.0	577.2	575.8	574.8	578.4	580.6	580.1	578.9	579.2
19.....	581.9	584.3	582.7	577.0	577.3	575.8	574.7	578.5	580.5	580.1	578.9	579.1
20.....	582.1	584.2	582.8	576.9	577.0	575.8	574.8	578.8	580.6	579.9	579.0	579.1
21.....	582.3	584.2	582.7	576.8	577.0	575.8	574.8	579.0	580.7	579.9	579.0	579.1
22.....	582.6	584.2	582.6	576.7	576.9	575.7	574.8	579.0	580.7	579.8	579.1	579.0
23.....	583.0	584.1	582.4	576.7	577.0	575.6	574.9	579.1	580.7	579.8	579.1	579.0
24.....	583.3	584.1	582.1	576.6	576.9	575.8	575.2	579.4	580.7	579.8	579.1	579.0
25.....	583.7	584.2	581.7	576.7	576.8	575.8	575.2	579.3	580.7	579.8	579.2	578.9
26.....	584.1	584.2	581.5	576.7	576.9	575.6	575.4	579.4	580.7	579.7	579.2	578.8
27.....	584.6	584.1	581.2	576.6	576.8	575.6	575.7	579.4	580.8	579.7	579.4	578.8
28.....	585.2	584.0	581.1	576.6	576.8	575.6	575.7	579.6	580.8	579.7	579.3	578.7
29.....	585.8	584.0	580.8	576.7	576.8	575.5	575.8	579.7	580.8	579.6	579.4	578.6
30.....	586.7	583.9	580.5	576.6	576.7	575.4	576.0	579.5	580.8	579.6	579.4	578.5
31.....	583.7	583.7	576.6	576.6	576.6	576.6	576.1	579.5	580.8	579.5	579.4	578.4

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming Station, for 1912-13.

TABLE No. 47.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	578.2	582.5	585.5	582.5	580.2	578.2	580.2	583.7	584.4	584.7	583.8	579.0
2	578.2	582.5	585.5	582.4	580.2	578.2	580.2	583.7	584.3	584.7	583.7	578.9
3	578.1	582.7	585.4	582.2	580.1	578.2	580.2	583.7	584.3	584.9	583.6	578.5
4	578.0	582.7	585.3	582.1	580.0	578.2	580.5	583.7	584.3	584.9	583.5	578.3
5	577.9	582.8	585.3	582.1	579.8	578.2	580.6	583.9	584.4	584.7	583.5	578.1
6	578.0	582.9	585.2	581.9	579.7	578.2	580.6	583.9	584.3	584.9	583.3	578.0
7	578.1	582.9	585.2	581.8	579.7	578.3	581.0	584.2	584.4	584.9	583.0	577.7
8	578.2	583.1	585.1	581.8	579.7	578.2	580.8	584.2	584.5	584.8	582.9	577.6
9	578.2	583.2	585.0	581.8	579.6	578.1	580.9	584.3	584.3	584.7	582.8	577.5
10	578.2	583.2	584.8	581.7	579.5	578.1	581.1	584.2	584.3	584.6	582.5	577.3
11	578.2	583.3	584.7	581.9	579.5	578.2	580.9	584.2	584.4	584.6	582.4	577.2
12	578.3	583.5	584.8	581.8	579.4	578.0	581.0	584.4	584.4	584.6	582.3	577.1
13	578.4	583.9	584.5	581.5	579.4	577.9	581.1	584.5	584.3	584.5	582.1	577.0
14	578.3	584.1	584.3	581.6	579.3	577.9	581.1	584.5	584.3	584.5	582.0	576.9
15	578.4	584.4	584.1	581.5	579.3	577.9	581.2	584.5	584.2	584.5	581.9	576.8
16	578.6	584.7	584.0	581.6	579.1	577.9	581.3	584.5	584.4	584.5	581.8	576.7
17	578.8	584.8	583.9	581.5	579.0	577.9	581.4	584.5	584.2	584.3	581.7	576.5
18	579.0	585.0	584.0	581.5	578.9	577.8	581.4	584.5	584.2	584.5	581.4	576.4
19	579.2	585.2	583.8	581.5	578.9	578.0	581.4	584.5	584.3	584.4	581.3	576.2
20	579.2	585.2	583.9	581.2	578.7	578.1	581.5	584.4	584.2	584.5	581.2	576.2
21	579.3	585.4	583.8	581.2	578.6	578.2	581.5	584.4	584.1	584.5	581.1	576.2
22	579.7	585.5	583.5	581.1	578.4	578.4	581.6	584.4	584.2	584.5	581.0	576.2
23	579.8	585.5	583.3	581.0	578.4	578.5	581.8	584.4	584.3	584.3	580.7	576.0
24	580.0	585.4	583.2	581.0	578.4	578.7	582.0	584.4	584.3	584.3	580.5	576.1
25	580.3	585.4	583.1	580.9	578.4	578.9	582.3	584.6	584.3	584.2	580.1	576.0
26	580.5	585.2	583.0	581.0	578.5	579.1	582.5	584.5	584.5	584.2	579.8	576.1
27	580.8	585.2	582.9	580.8	578.5	579.5	582.8	584.5	584.6	584.1	579.7	576.1
28	581.7	585.3	582.8	580.7	578.4	579.7	583.0	584.4	584.5	584.1	579.3	575.9
29	581.9	585.6	582.8	580.7	578.5	579.8	583.0	584.4	584.7	583.9	575.8
30	582.2	585.6	582.7	580.6	578.3	579.8	583.3	584.4	584.7	583.9	575.8
31	585.6	580.4	578.2	583.5	584.6	583.9	575.9

NOTE.—Observations were taken at head of Island from 28th April, 1912, to 16th April, 1913.

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming Station, for 1913-14.

TABLE No. 48.

1	576.0	587.7	586.3	586.1	584.9	582.5	580.9	583.0	586.6	584.3	581.4	578.9
2	576.0	587.8	586.3	586.1	584.8	582.5	581.0	583.2	586.6	584.2	581.3	578.8
3	576.0	587.7	586.4	586.0	584.9	582.6	580.8	583.1	586.5	584.2	581.4	578.6
4	575.9	587.5	586.5	586.0	584.7	582.6	580.7	583.4	586.5	584.0	581.3	578.6
5	575.9	587.4	586.5	586.0	584.6	582.5	580.6	583.5	586.5	583.9	581.2	578.6
6	576.0	587.3	586.4	586.0	584.6	582.4	580.5	583.5	586.4	583.7	581.2	578.6
7	576.0	587.3	586.7	585.9	584.5	582.3	580.5	583.6	586.4	583.5	581.0	578.7
8	576.0	587.2	586.7	585.7	584.3	582.4	580.6	583.7	586.5	583.3	580.9	578.6
9	576.1	587.3	586.7	585.6	584.3	582.3	580.7	584.4	586.5	583.3	580.8	578.4
10	576.2	587.1	586.6	585.8	584.5	582.2	580.5	584.5	586.3	583.2	580.7	578.3
11	576.5	587.0	586.6	585.6	584.2	582.1	580.5	584.7	586.1	583.0	580.6	578.2
12	576.7	586.8	586.6	585.5	584.1	582.2	580.5	584.7	585.9	582.8	580.4	578.1
13	577.1	586.7	586.6	585.5	584.0	582.1	580.6	584.8	585.7	582.8	580.2	578.0
14	577.4	586.6	586.5	585.6	583.8	581.9	580.5	585.0	585.9	582.6	580.1	577.9
15	577.7	586.4	586.3	585.6	583.7	581.7	580.5	585.1	585.7	582.7	580.1	577.8
16	578.2	586.3	586.2	585.5	583.7	581.7	580.6	585.2	585.6	582.6	580.0	577.7
17	579.5	586.4	586.1	585.5	583.6	581.8	580.6	585.5	585.5	582.4	579.9	577.6
18	580.1	586.3	585.9	585.5	583.6	581.7	580.8	585.6	585.4	582.3	579.8	577.6
19	580.8	586.3	585.8	585.6	583.4	581.5	580.7	585.8	585.2	582.3	579.6	577.5
20	581.2	586.3	585.9	585.6	583.1	581.4	581.0	585.9	585.3	582.2	579.4	577.3
21	581.6	586.2	586.0	585.4	583.0	581.3	581.1	585.8	585.2	582.1	579.3	577.2
22	582.1	586.3	585.9	585.2	583.0	581.3	581.0	586.0	585.0	582.0	579.2	577.2
23	582.9	586.3	585.9	585.2	583.2	581.3	581.0	586.0	585.0	581.9	579.1	577.1
24	583.5	586.5	586.0	585.3	583.2	581.2	581.2	585.8	585.0	581.7	579.0	577.0
25	584.9	586.5	586.0	585.2	582.9	581.0	581.7	585.8	585.0	581.5	578.9	576.9
26	586.1	586.4	586.1	585.0	582.8	581.1	581.9	586.2	584.7	581.5	578.9	576.9
27	587.0	586.4	586.3	584.9	582.9	581.1	582.1	586.1	584.4	581.5	578.9	576.8
28	587.6	586.5	586.3	585.1	582.7	580.9	582.4	586.1	584.4	581.4	578.9	576.8
29	587.8	586.5	586.2	585.0	582.6	581.0	582.6	586.1	584.3	581.3	576.7
30	587.8	586.5	586.2	584.9	582.8	580.9	582.8	586.1	584.3	581.4	576.7
31	586.4	584.8	582.7	582.8	584.3	581.4	576.6

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming Station, for 1914-15.

TABLE No. 49.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1	576-61	579-09	585-13	581-64	578-14	576-31	575-83	575-53	576-25	576-86	576-76	576-41
2	576-73	579-28	585-10	581-54	578-13	576-34	575-75	575-83	576-30	577-01	576-81	576-46
3	576-55	579-44	585-17	581-32	578-03	576-34	575-70	575-63	576-43	576-91	576-81	576-41
4	576-55	579-77	585-35	581-17	577-83	576-45	575-65	575-60	576-48	576-94	576-66	576-41
5	576-51	579-82	585-35	581-07	577-70	576-35	575-70	575-68	576-45	576-89	576-61	576-46
6	576-46	580-43	585-20	580-98	577-60	576-38	575-68	575-70	576-43	576-86	576-71	576-46
7	576-39	580-70	585-09	580-77	577-63	576-62	575-65	575-50	576-58	576-84	576-66	576-46
8	576-36	581-02	585-29	580-83	577-62	576-60	575-60	575-68	576-78	576-94	576-61	576-41
9	576-31	581-24	585-18	580-71	577-39	576-50	575-60	575-73	576-70	577-16	576-51	576-41
10	576-29	581-33	585-43	580-55	577-29	576-50	575-68	575-70	576-73	576-99	576-51	576-46
11	576-38	581-67	585-45	580-40	577-39	576-50	575-50	575-73	576-63	576-94	576-51	576-41
12	576-45	581-68	585-55	580-29	577-23	576-50	575-68	575-75	576-65	577-01	576-51	576-41
13	576-29	581-68	585-62	580-15	577-08	576-50	575-68	575-83	576-60	577-01	576-51	576-41
14	576-38	581-83	585-44	579-97	577-29	576-46	575-62	575-85	576-70	576-96	576-41	576-36
15	576-25	581-93	585-10	579-84	577-23	576-40	575-82	575-85	576-67	577-04	576-36	576-36
16	576-25	582-26	584-70	579-74	577-13	576-50	575-68	575-85	576-70	577-01	576-36	576-41
17	576-30	582-60	584-38	579-60	577-05	576-52	575-60	575-90	576-61	577-01	576-46	576-41
18	576-35	582-73	584-18	579-75	577-00	576-52	575-68	575-85	576-58	577-04	576-46	576-41
19	576-72	582-88	584-10	579-45	576-94	576-47	575-60	575-80	576-51	577-06	576-46	576-36
20	576-80	583-03	583-78	579-25	576-83	576-18	575-60	576-00	576-76	577-06	576-41	576-46
21	576-82	583-13	583-50	579-00	576-85	576-25	575-60	575-98	576-76	577-06	576-36	576-36
22	576-94	583-38	583-28	578-99	576-70	576-16	575-78	576-00	576-86	577-01	576-41	576-36
23	576-98	583-60	583-11	578-97	576-73	576-24	575-60	576-00	576-86	577-06	576-36	576-36
24	577-10	583-73	582-93	578-75	578-79	576-14	575-70	575-95	576-86	577-01	576-36	576-31
25	577-20	583-91	582-65	578-85	576-72	576-14	575-63	576-00	576-86	576-99	576-51	576-39
26	577-53	584-20	582-53	578-68	576-61	576-26	575-70	576-25	576-86	576-91	576-41	576-36
27	577-90	584-34	582-37	578-57	576-58	576-08	575-63	576-25	576-76	576-91	576-46	576-26
28	578-33	584-48	582-24	578-55	576-82	575-90	575-63	576-05	576-81	576-96	576-41	576-31
29	578-71	584-65	582-14	578-57	576-39	575-76	575-60	576-10	576-84	576-91	576-36	576-26
30	578-95	584-85	581-91	578-71	576-39	575-90	575-60	576-20	576-86	576-86	576-36	576-31
31	584-94	584-94	584-94	578-80	576-39	575-90	575-60	576-20	576-86	576-86	576-36	576-31

ELEVATIONS above M.S.L. of Gordon Creek at Lumsden's Mills, for 1910-11.

TABLE No. 50.

1	772-0	772-1	771-5	771-0	770-8	771-5	770-8	770-5	771-0	770-3
2	771-1	772-2	771-6	770-7	770-6	771-5	770-8	770-4	770-6	770-3
3	771-0	772-0	771-6	770-6	770-7	771-4	770-5	770-4	770-7	770-3
4	771-2	771-8	771-5	770-7	770-4	771-4	770-4	770-4	770-7	770-3
5	771-6	772-0	771-4	771-0	769-9	771-5	770-4	770-5	770-6	770-2
6	772-0	771-0	771-4	771-0	769-9	771-4	770-4	770-5	770-7	770-2
7	771-9	771-2	771-4	770-7	771-0	771-5	770-3	770-5	770-7	770-2
8	771-5	771-7	771-4	770-6	770-7	771-5	770-4	770-4	771-0	770-1
9	771-1	771-9	771-5	770-7	770-6	771-6	770-4	770-5	770-7	770-3
10	771-0	771-7	771-5	770-6	770-5	771-7	770-3	770-6	770-6	770-0
11	772-0	771-8	770-6	771-0	771-8	770-4	770-5	770-7	770-7	770-0
12	771-0	772-0	771-6	770-5	771-1	771-9	770-3	770-5	770-6	770-0
13	771-5	771-9	772-1	771-4	771-0	770-7	771-8	770-3	770-8	770-6
14	771-4	771-9	772-2	771-3	770-8	770-5	771-7	770-3	770-8	770-6
15	771-4	772-0	772-2	771-5	771-1	771-9	770-3	770-8	770-6	770-0
16	771-3	771-7	772-0	771-0	771-0	770-3	771-8	770-3	770-9	770-5
17	771-8	771-8	772-0	771-2	771-2	770-2	771-8	770-3	770-9	770-6
18	771-0	771-0	772-1	771-3	770-7	770-2	771-7	770-3	770-9	770-5
19	771-6	771-0	772-2	771-4	771-0	770-3	771-8	770-2	770-8	770-5
20	771-5	771-8	772-0	771-9	771-1	770-7	771-7	770-2	770-7	770-5
21	771-6	772-0	772-0	770-5	770-6	770-1	771-8	770-2	770-7	770-6
22	771-9	771-6	771-9	771-2	770-7	770-2	771-9	770-3	770-6	770-5
23	771-6	771-8	771-1	770-6	770-3	771-7	770-3	770-6	770-5	769-8
24	771-7	771-9	771-7	771-0	770-7	770-1	771-8	770-4	770-7	770-5
25	771-2	771-5	770-7	770-5	770-2	771-8	770-4	770-8	770-5	769-8
26	771-8	771-2	771-6	770-6	770-7	770-9	771-9	770-3	770-7	770-4
27	771-3	771-5	771-7	771-0	770-7	771-0	771-8	770-3	770-7	770-5
28	771-5	771-6	771-5	770-7	770-8	771-0	771-9	770-3	770-9	770-5
29	771-0	771-8	771-6	770-9	770-6	771-1	771-5	770-4	770-8	769-8
30	771-5	772-2	771-5	770-7	770-7	771-5	771-0	770-5	770-8	769-8
31	771-7	771-6	771-6	771-0	771-0	771-3	770-5	770-6	770-6	769-8

ELEVATIONS above M.S.L. of Gordon Creek at Lumsden's Mills, for 1911-12.

TABLE No. 51.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	769.7	770.4	771.1	770.8	770.8	770.7	770.6	770.9	770.6	770.7	770.1	769.7
2.....	769.7	770.5	770.9	770.7	770.7	770.8	770.7	770.6	770.6	770.7	770.0	769.7
3.....	769.7	770.1	770.8	770.8	770.8	770.7	770.8	770.8	770.5	770.8	770.0	769.7
4.....	769.7	770.1	770.8	770.7	770.7	770.7	770.8	770.8	770.6	771.0	770.2	769.7
5.....	769.7	770.0	770.9	770.8	770.8	770.7	770.8	770.8	770.4	771.0	770.0	769.7
6.....	769.9	770.1	770.8	770.8	770.3	770.7	770.9	771.0	770.5	771.1	769.9	769.8
7.....	769.8	770.2	770.9	770.9	770.7	770.8	770.9	771.1	770.4	771.1	769.8	769.7
8.....	769.8	770.1	770.8	771.1	770.7	770.8	770.6	771.1	770.6	771.1	769.9	769.7
9.....	769.8	770.1	770.8	770.8	770.8	770.8	770.8	771.0	770.7	771.1	769.9	769.7
10.....	769.8	769.9	770.9	770.9	770.8	770.6	770.7	771.0	770.7	771.1	769.8	769.7
11.....	769.8	769.9	771.0	771.0	770.7	770.7	770.7	771.1	770.7	771.1	769.8	769.7
12.....	769.8	769.7	771.3	771.1	770.5	770.8	770.8	770.9	770.8	771.3	769.9	769.7
13.....	769.8	769.7	771.3	771.2	770.4	770.8	770.8	770.9	770.8	771.3	770.0	769.7
14.....	769.8	770.0	771.4	770.8	770.3	770.8	770.7	771.0	770.7	771.2	769.9	769.7
15.....	769.9	769.7	771.0	770.8	770.8	770.8	770.3	771.1	770.8	771.3	769.9	769.6
16.....	770.0	770.1	770.9	770.8	770.7	770.8	770.7	770.9	770.7	771.1	769.8	769.6
17.....	770.1	770.7	770.9	770.8	770.8	770.4	770.7	770.5	770.8	771.3	769.9	769.7
18.....	770.1	770.8	770.8	770.8	770.8	770.8	770.8	770.4	770.7	771.3	769.9	769.6
19.....	770.1	770.9	770.9	770.8	770.8	770.8	770.7	770.5	770.8	771.1	769.8	769.5
20.....	770.3	771.1	771.0	771.0	770.7	770.8	771.0	770.6	770.8	771.5	769.8	769.5
21.....	770.3	771.0	771.2	770.8	770.8	770.8	770.8	770.6	770.7	771.3	769.9	769.4
22.....	770.5	771.3	770.8	770.8	770.8	770.7	770.8	770.5	770.8	771.2	769.9	769.4
23.....	770.3	771.5	770.8	770.7	770.8	770.8	770.7	770.4	770.7	771.2	769.8	769.6
24.....	770.3	770.9	770.9	770.8	770.8	770.7	770.8	770.5	770.8	769.8	769.4
25.....	770.3	771.0	770.8	770.8	770.8	770.8	770.5	770.7	769.8	769.4
26.....	770.4	771.2	770.8	770.7	770.8	770.9	770.4	770.5	769.9	769.3
27.....	770.3	770.8	770.8	770.8	770.7	770.8	770.5	770.7	770.4	769.8	769.3
28.....	770.3	771.4	770.8	770.7	770.8	771.0	770.6	770.8	770.4	769.8	769.3
29.....	770.3	771.3	770.8	770.8	770.8	770.8	770.8	770.6	770.8	770.3	769.7	769.3
30.....	770.4	771.1	770.8	770.4	770.8	770.8	771.0	770.7	770.8	770.3	769.3
31.....	770.8	770.7	770.8	771.0	770.7	770.1	769.3

ELEVATIONS above M.S.L. of Gordon Creek at Lumsden's Mills, for 1912-13.

TABLE No. 52.

1.....	769.3	770.1	771.3	771.1	771.3	770.8	770.8	770.3	770.4	769.9	769.8
2.....	769.3	770.3	771.2	771.2	771.1	771.0	770.7	770.7	770.4	770.0	769.8
3.....	769.3	770.0	771.3	771.1	771.0	770.8	770.7	770.4	770.5	769.9	769.8
4.....	769.2	770.0	771.4	771.3	770.3	770.9	770.3	770.8	770.4	769.9	769.8
5.....	769.3	770.1	771.2	771.4	770.5	770.8	770.3	770.7	770.5	769.9	769.8
6.....	769.2	770.1	771.3	771.2	770.6	770.9	770.4	770.8	770.4	770.3	769.8
7.....	769.1	770.0	771.2	770.8	771.0	771.0	770.4	770.7	770.6	770.2	769.7
8.....	769.3	770.0	771.3	771.3	771.1	770.8	770.4	770.8	770.5	770.3	769.7
9.....	768.6	770.0	771.3	771.1	770.8	770.8	770.8	770.8	770.4	770.1	769.7
10.....	769.5	770.0	771.3	771.3	771.2	770.7	770.7	770.5	770.3	770.2	769.6
11.....	769.5	770.3	771.2	771.2	770.4	770.8	770.7	770.8	770.8	769.9	769.6
12.....	769.5	770.6	771.2	771.3	771.2	770.8	770.8	770.8	770.7	770.0	769.6
13.....	769.6	770.7	771.2	771.1	771.3	770.7	770.3	770.8	770.4	770.0	769.6
14.....	769.6	771.2	771.2	771.0	770.8	770.7	770.8	770.3	770.5	770.1	769.6
15.....	769.6	770.8	771.3	771.2	770.8	770.5	770.8	770.3	770.3	770.1	769.6
16.....	769.7	770.7	771.3	771.2	770.9	770.8	770.7	770.3	769.8	770.3	770.1	769.6
17.....	769.7	770.9	771.3	771.3	770.8	770.8	770.3	770.6	770.6	770.4	770.0	769.7
18.....	769.6	771.1	771.3	771.2	770.6	770.7	770.8	770.4	770.4	770.3	770.0	769.6
19.....	769.6	771.1	771.2	771.1	770.8	770.8	770.7	770.4	770.3	770.0	769.9	769.6
20.....	769.6	771.1	771.3	771.1	770.7	770.7	770.4	770.5	770.3	769.9	770.0	769.6
21.....	769.7	771.2	771.2	770.9	770.7	770.8	770.7	770.4	770.4	770.3	770.0	769.6
22.....	769.7	771.1	771.4	771.1	770.9	770.5	770.7	770.3	769.9	769.9	770.0	769.5
23.....	769.8	771.1	770.8	771.2	770.8	770.6	770.7	770.1	769.8	770.0	769.9	769.6
24.....	769.8	771.2	771.1	771.1	770.8	770.7	770.8	769.9	769.9	770.0	769.7
25.....	769.9	771.3	771.2	771.4	770.7	770.4	770.8	769.9	770.0	770.0	769.7
26.....	769.9	771.2	771.3	771.3	770.9	770.7	770.8	770.3	769.9	769.9	769.7
27.....	769.9	771.1	771.3	771.2	770.8	770.7	770.4	770.0	769.9	769.9	769.6
28.....	770.0	771.4	771.0	770.8	771.0	770.7	770.7	770.3	770.0	769.9	769.6
29.....	770.0	771.1	771.2	771.1	771.0	770.4	770.7	770.4	770.1	769.6
30.....	770.1	771.3	770.8	771.3	770.9	770.7	770.8	770.5	770.0	769.6
31.....	771.2	771.1	770.9	770.9	770.4	770.0	769.7

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ELEVATIONS above M.S.L. of Gordon Creek at Lumsden's Mills, for 1913-14.

TABLE No. 53.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	769-8	770-0	771-3	771-4	771-3	770-8	770-6	770-7	770-5
2	769-8	769-7	771-3	771-7	771-4	770-6	770-6	770-7	770-4
3	769-8	769-8	771-6	771-6	771-3	770-6	770-6	770-6	770-4
4	769-9	769-9	771-3	771-7	771-3	770-8	770-7	770-6	770-4
5	769-8	769-9	771-6	771-8	771-4	770-7	770-3	770-6	770-4
6	769-9	770-0	771-5	771-7	771-3	770-6	770-5	770-7	770-3
7	769-8	769-6	771-5	771-7	771-3	770-5	770-3	770-6	770-4
8	769-8	770-5	771-8	771-6	771-4	770-5	770-3	770-6	770-4
9	769-7	770-8	771-7	771-7	771-4	770-6	770-3	771-5	770-7	770-4
10	769-7	771-2	771-8	771-7	771-1	770-5	770-3	771-5	770-6	770-4
11	769-7	770-7	771-8	771-6	771-2	770-5	770-1	771-3	770-8	770-4
12	769-7	771-0	771-8	771-6	771-4	770-6	770-0	771-2	770-9	770-4
13	769-8	771-1	771-8	771-6	771-3	770-6	770-1	770-9	770-8	770-4
14	769-8	771-2	771-8	771-6	771-3	770-7	770-1	770-9	770-7	770-4
15	769-8	771-1	771-3	771-6	771-2	770-7	770-0	770-9	770-8	770-4
16	769-8	771-0	771-8	771-6	771-0	770-7	770-0	770-8	770-7	770-4
17	769-8	771-0	771-7	771-7	770-8	770-6	770-0	770-9	770-6	770-4
18	769-9	770-9	771-8	771-6	770-9	770-5	770-0	770-9	770-6	770-4
19	769-9	771-2	771-6	771-4	770-8	770-6	770-8	770-5	770-3
20	769-8	770-8	771-8	771-7	770-9	770-5	770-7	770-5	770-3
21	769-9	771-1	771-6	771-7	770-9	770-3	770-6	770-8	770-3
22	769-8	771-2	770-8	771-6	771-0	770-6	770-7	770-7	770-3
23	769-7	771-3	771-7	771-6	770-9	770-6	770-7	770-6	770-3
24	769-8	771-2	771-6	771-7	770-6	770-7	770-8	770-3	770-3
25	769-9	771-2	771-6	771-4	770-8	770-6	770-6	770-5	770-3
26	769-9	771-2	771-6	771-4	770-8	770-6	770-8	770-5	770-2
27	769-9	771-1	771-3	771-3	770-9	770-6	770-7	770-5	770-2
28	770-0	771-2	771-6	771-4	770-9	770-3	770-7	770-5	770-2
29	770-0	771-2	771-3	771-7	770-8	770-7	770-7	770-2
30	770-0	771-3	771-3	771-6	770-7	770-6	770-8	770-2
31	771-3	771-4	770-5	770-7	770-2

ELEVATIONS above M.S.L. of Gordon Creek at Lumsden's Mills, for 1914-15.

TABLE No. 54.

1	770-24	770-54	771-14	771-54	771-74	771-34	771-14	770-64	770-64	770-54	770-54	770-54
2	770-24	770-24	771-04	771-94	771-14	771-44	771-14	770-64	770-54	770-54	770-54	770-54
3	769-94	770-44	771-34	771-74	771-14	771-44	770-74	770-64	770-54	770-54	770-54	770-54
4	769-84	770-64	771-44	771-84	771-64	771-34	770-64	770-64	770-54	770-54	770-64	770-54
5	770-24	770-44	771-04	771-74	771-64	771-34	770-74	770-64	770-54	770-54	770-54	770-54
6	769-74	770-24	771-84	771-74	771-74	771-14	770-64	770-64	770-54	770-54	770-54	770-54
7	769-74	770-24	770-64	771-84	771-74	771-44	770-64	770-74	770-54	770-54	770-54	770-54
8	769-74	770-34	771-84	771-94	771-74	771-34	770-74	770-64	770-44	770-54	770-54	770-54
9	769-64	770-34	771-34	771-84	771-54	771-14	770-64	770-74	770-54	770-54	770-54	770-54
10	769-74	770-34	771-34	771-84	771-54	771-14	770-74	770-64	770-54	770-54	770-54	770-54
11	769-84	770-44	771-74	771-94	771-64	771-14	770-64	770-54	770-54	770-54	770-54	770-54
12	769-94	770-44	771-34	771-64	771-64	771-14	770-74	770-64	770-54	770-54	770-54	770-54
13	769-94	770-44	771-54	771-84	771-64	770-94	770-74	770-64	770-54	770-54	770-54	770-54
14	769-54	770-34	771-74	771-74	771-54	771-14	770-64	770-64	770-54	770-54	770-54	770-54
15	769-54	770-44	771-84	771-74	771-54	771-14	770-74	770-54	770-54	770-54	770-54	770-44
16	769-64	770-74	771-84	771-74	771-54	771-14	770-64	770-54	770-54	770-54	770-54	770-54
17	769-64	770-64	771-74	771-64	771-64	771-14	770-74	770-64	770-54	770-54	770-54	770-54
18	770-44	770-84	771-64	771-64	771-74	771-04	770-74	770-64	770-54	770-54	770-54	770-54
19	770-24	770-84	771-64	771-84	771-74	771-14	770-64	770-64	770-54	770-54	770-54	770-54
20	770-44	770-94	771-74	771-74	771-74	770-94	770-64	770-54	770-44	770-54	770-54	770-54
21	770-44	770-94	771-84	771-74	771-84	771-14	770-64	770-54	770-44	770-54	770-54	770-54
22	770-34	771-04	771-74	771-74	771-64	771-04	770-74	770-54	770-44	770-54	770-54	770-54
23	770-54	771-04	771-74	771-74	771-34	771-14	770-74	770-64	770-44	770-54	770-54	770-54
24	770-44	771-14	771-84	771-84	771-64	771-14	770-74	770-64	770-44	770-54	770-54	770-54
25	770-64	771-04	771-14	771-84	771-64	771-14	770-64	770-64	770-54	770-54	770-54
26	770-64	770-94	771-84	771-14	771-64	771-14	770-64	770-54	770-44	770-54	770-54	770-44
27	770-74	770-84	771-94	771-74	771-54	770-84	770-64	770-54	770-54	770-54	770-54	770-44
28	770-54	770-84	771-94	771-74	771-54	771-14	770-64	770-54	770-54	770-54	770-54	770-54
29	770-34	771-74	771-84	771-64	771-54	771-14	770-64	770-54	770-54	770-54	770-54	770-54
30	770-34	770-64	771-74	771-64	771-34	771-14	770-64	770-64	770-54	770-54	770-54	770-54
31	771-64	771-74	771-34	770-64	770-54	770-54	770-54

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Timiskaming, below Dam,
for 1911-12.

TABLE No. 55.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	567-57	572-92	576-17	574-06	569-64	568-97	568-37	568-97	570-22	570-40	569-12	569-12
2.....	567-37	573-47	576-07	573-66	569-59	569-02	568-27	568-97	570-27	570-37	569-05	569-15
3.....	567-52	573-92	576-02	573-16	569-64	568-97	568-22	568-92	570-22	570-35	569-01	569-17
4.....	567-52	578-67	575-82	572-86	569-74	568-92	568-12	568-97	570-12	570-17	568-97	569-17
5.....	567-52	578-37	575-72	572-56	569-74	568-92	568-52	568-92	570-12	570-17	568-92	569-17
6.....	567-52	578-07	575-52	572-27	569-69	568-92	568-12	568-87	570-12	570-12	568-87	569-17
7.....	567-47	577-77	575-37	572-07	569-67	568-87	568-12	568-92	570-02	570-07	568-87	569-14
8.....	567-42	577-62	575-27	571-89	569-69	568-87	568-12	568-97	570-02	570-07	568-82	569-14
9.....	567-42	577-47	575-12	571-79	569-64	568-82	568-07	568-97	570-02	570-02	568-77	569-12
10.....	567-37	577-32	575-07	571-64	569-69	568-82	567-97	568-97	570-02	569-97	568-72	569-13
11.....	567-37	577-07	575-17	571-49	569-74	568-77	567-97	568-97	570-07	569-97	568-69	569-11
12.....	567-37	576-97	574-97	571-24	569-69	568-72	568-22	569-27	570-17	569-92	568-67	569-09
13.....	567-32	576-87	575-07	571-04	569-57	568-72	568-22	569-37	570-27	569-87	568-62	569-07
14.....	567-32	576-82	574-57	570-94	569-52	568-67	568-32	569-57	570-37	569-87	568-57	569-10
15.....	567-67	576-72	574-47	570-79	569-47	568-67	568-27	569-62	570-47	569-87	568-62	569-15
16.....	567-82	576-67	574-37	570-54	569-52	568-62	568-22	569-72	570-47	569-77	568-67	569-11
17.....	567-92	576-62	574-42	570-34	569-47	568-62	567-92	569-77	570-53	569-82	568-67	569-10
18.....	567-97	576-37	574-37	569-94	569-42	568-57	567-87	569-82	570-60	569-77	568-67	569-10
19.....	568-07	576-42	574-37	569-74	569-42	568-57	567-77	569-92	570-55	569-72	568-72	569-12
20.....	568-27	576-37	574-37	569-84	569-37	568-52	567-77	569-97	570-47	569-67	568-77	569-12
21.....	568-37	576-27	574-57	569-94	569-32	568-52	567-77	570-12	570-55	569-62	568-77	569-07
22.....	568-52	576-27	574-67	570-04	569-32	568-52	567-77	570-17	570-55	569-62	568-82	569-03
23.....	568-82	576-32	574-57	569-99	569-32	568-52	567-82	570-07	570-53	569-57	568-87	568-94
24.....	569-22	576-37	574-47	569-94	569-27	568-47	567-82	570-12	570-55	569-52	568-87	568-94
25.....	569-57	576-47	574-47	569-84	569-22	568-42	567-87	570-17	570-55	569-47	568-92	568-93
26.....	569-92	576-67	574-46	569-84	569-22	568-42	568-22	570-17	570-65	569-37	568-97	568-84
27.....	570-42	576-57	574-46	569-74	569-22	568-42	568-27	570-22	570-60	569-27	569-02	568-73
28.....	570-92	576-52	574-46	569-61	569-22	568-37	568-57	570-27	570-57	569-22	569-02	568-67
29.....	571-47	576-47	574-36	569-54	569-12	568-32	568-67	570-27	570-53	569-22	569-08	568-63
30.....	572-32	576-42	574-36	569-64	569-07	568-39	568-77	570-22	570-47	569-17	568-46
31.....	576-27	569-74	569-02	568-87	570-45	569-12	568-35

ELEVATIONS above M.S.L. of Ottawa River below Timiskaming Dam, for
1912-13.

TABLE No. 56.

1.....	568-35	573-56	577-06	573-77	571-36	569-80	569-17	570-50	569-97	569-87	570-15	570-85
2.....	568-30	573-87	576-97	573-63	571-33	569-81	569-23	570-55	569-97	569-87	570-07	570-65
3.....	568-24	574-25	576-91	573-50	571-22	569-81	569-20	570-55	569-97	569-87	570-05	570-50
4.....	568-13	574-35	576-84	573-33	571-07	569-82	569-27	570-55	569-82	569-87	570-07	570-25
5.....	568-06	574-43	576-81	573-22	570-99	569-83	569-31	570-45	569-82	569-77	569-99	570-07
6.....	568-02	574-50	576-79	573-13	570-90	569-80	569-35	570-65	569-77	569-77	570-37	570-05
7.....	568-30	574-58	576-75	572-97	570-83	569-93	569-43	570-75	569-77	569-77	570-69	569-84
8.....	568-30	574-73	576-71	572-92	570-77	569-87	569-45	570-75	569-77	569-97	570-63	569-52
9.....	568-30	574-90	576-62	572-83	570-70	569-84	569-50	570-85	569-77	569-97	570-62	569-40
10.....	568-38	574-95	576-55	572-80	570-77	569-83	569-57	570-65	569-67	570-37	570-52	569-44
11.....	568-41	574-98	576-47	572-77	570-73	569-83	569-57	570-65	569-67	570-37	570-37	569-29
12.....	568-44	575-20	576-44	572-75	570-69	569-88	569-55	570-25	569-67	570-37	570-37	569-16
13.....	568-49	575-46	576-21	572-69	570-63	569-53	569-59	570-25	569-67	570-37	570-22	569-25
14.....	568-50	575-73	575-97	572-61	570-57	569-49	569-73	570-15	569-67	570-27	570-17	569-37
15.....	568-55	575-90	575-84	572-53	570-50	569-21	570-20	570-15	569-72	570-27	570-17	569-30
16.....	568-75	575-98	575-70	572-53	570-41	569-07	570-17	570-15	569-67	570-27	570-10	569-17
17.....	568-90	576-06	575-70	572-47	570-29	568-76	570-13	570-07	569-72	570-27	570-17	569-01
18.....	569-07	576-07	575-70	572-39	570-22	568-57	570-15	570-07	569-67	570-27	570-15	568-85
19.....	569-20	576-08	575-53	572-37	570-18	568-33	570-15	570-07	569-67	569-72	570-10	568-76
20.....	569-23	576-10	575-43	572-28	570-09	568-07	570-20	570-07	569-67	569-72	570-10	568-86
21.....	569-30	576-12	575-38	572-25	570-03	568-03	570-23	570-07	569-62	569-72	570-14	568-94
22.....	569-45	576-13	575-20	572-23	569-97	568-19	570-04	570-07	569-62	569-87	570-35	568-97
23.....	569-80	576-17	575-03	572-00	569-95	568-27	569-87	570-12	569-62	570-07	570-42	568-97
24.....	569-95	576-42	574-85	571-82	569-93	568-38	569-95	570-12	569-62	570-12	570-57	569-17
25.....	570-15	576-54	574-77	571-80	569-89	568-44	570-03	570-12	569-72	570-12	570-75	569-32
26.....	570-30	576-49	574-63	571-80	569-84	568-53	570-10	570-07	569-77	570-12	570-77	569-16
27.....	570-65	576-46	574-38	571-77	569-03	568-83	570-13	570-07	569-77	570-12	570-87	569-20
28.....	571-60	576-67	574-13	571-61	569-93	568-94	570-16	570-07	569-77	570-12	570-99	569-04
29.....	571-95	576-93	574-03	571-33	569-94	569-03	570-27	570-02	569-82	570-12	568-97
30.....	572-80	577-07	573-90	571-63	569-95	569-09	570-30	569-97	569-87	570-02	568-97
31.....	577-07	571-49	570-30	570-40	569-87	570-12	569-07

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ELEVATIONS above M.S.L. of Ottawa River below Timiskaming Dam, for
1913-14.

TABLE No. 57.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	569-24	577-52	573-92	570-77	570-27	569-77	569-09	569-92	572-67	571-77	570-59	569-79
2.	569-22	577-67	573-74	570-79	570-37	569-74	569-07	569-97	572-94	571-77	570-57	569-72
3.	569-19	577-62	573-47	570-84	570-37	569-74	569-04	569-92	573-22	571-77	570-54	569-69
4.	569-19	577-49	573-47	570-84	570-37	569-72	569-00	570-02	573-19	571-52	570-57	569-64
5.	569-14	577-39	573-54	570-79	570-27	569-72	568-97	570-04	573-17	571-12	570-64	569-77
6.	569-28	577-24	573-52	570-57	570-24	569-67	568-97	570-07	573-07	571-12	570-82	569-84
7.	569-02	577-32	573-52	570-57	570-22	569-62	568-92	570-09	573-07	571-22	570-94	569-87
8.	568-26	577-22	573-54	570-49	570-17	569-62	568-92	570-22	573-09	570-97	571-02	569-87
9.	567-84	577-27	573-52	570-47	570-27	569-63	568-89	570-47	573-02	570-87	570-84	570-09
10.	567-79	577-24	573-59	570-47	570-14	569-52	568-87	570-32	572-95	570-87	571-02	570-62
11.	567-59	577-19	573-57	570-37	570-17	569-57	568-87	570-39	572-89	570-87	571-09	570-67
12.	567-39	577-04	573-52	570-29	570-14	569-57	568-87	570-47	572-77	570-77	571-02	570-62
13.	567-44	577-07	573-47	570-27	570-07	569-54	568-87	570-57	572-74	570-77	570-62	570-62
14.	567-59	577-04	573-52	570-31	570-07	569-52	568-82	570-67	572-74	570-77	570-52	570-72
15.	567-69	576-89	573-27	570-47	570-07	569-52	568-82	570-77	572-64	570-67	570-64	570-59
16.	567-82	576-50	573-37	570-38	570-02	569-52	568-82	570-82	572-47	570-67	570-54	570-54
17.	567-96	575-84	573-27	570-28	570-02	569-54	568-84	570-80	572-37	570-64	570-72	570-22
18.	568-16	575-72	572-88	570-08	570-02	569-50	568-87	570-84	572-39	570-54	570-69	570-19
19.	568-27	575-67	572-24	570-22	570-02	569-47	568-92	570-89	572-35	570-41	570-62	570-17
20.	568-34	575-39	571-72	570-37	569-98	569-47	568-94	571-52	572-32	569-84	570-54	569-99
21.	568-49	575-32	571-49	570-44	570-04	569-37	568-97	572-02	572-27	569-79	570-37	569-84
22.	568-59	575-22	571-52	570-52	570-02	569-27	568-92	572-02	572-37	570-22	570-22	569-87
23.	568-67	574-82	571-56	570-52	570-04	569-24	568-97	572-84	571-87	570-17	570-12	569-75
24.	568-89	574-54	571-57	570-54	570-02	569-22	569-27	572-84	571-77	570-14	570-09	569-67
25.	569-17	574-54	570-72	570-52	569-92	569-19	569-44	572-74	571-77	570-07	570-02	569-57
26.	571-17	574-49	570-72	570-52	569-92	569-17	569-54	572-79	571-77	570-02	569-92	569-45
27.	573-75	574-42	570-89	570-52	569-87	569-17	569-59	572-84	571-77	570-02	569-97	569-37
28.	573-29	574-32	570-97	570-47	569-82	569-12	569-69	572-77	571-77	570-14	569-92	569-50
29.	576-22	574-07	570-89	570-32	569-79	569-12	569-72	572-72	571-77	570-12	569-47
30.	577-07	574-02	570-84	570-32	569-84	569-12	569-79	572-70	571-77	570-44	569-37
31.	573-94	570-29	569-77	569-82	571-77	570-62	569-25

ELEVATIONS above M.S.L. of Ottawa River below Timiskaming Dam, for
1914-15.

TABLE No. 58.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	569-14	572-02	572-50	571-49	569-15	567-95	567-14	566-87	567-37	567-67	567-82	567-07
2.	569-22	572-22	572-47	571-41	569-06	567-94	567-16	567-03	567-40	567-74	567-77	567-02
3.	569-14	572-35	572-54	571-19	569-06	567-91	567-16	566-88	567-45	567-73	567-76	567-02
4.	568-99	572-70	572-58	571-12	569-00	567-95	567-16	566-91	567-47	567-69	567-72	567-02
5.	568-95	573-12	572-55	571-05	568-93	567-89	567-13	566-97	567-52	567-70	567-72	567-02
6.	568-90	573-44	572-54	570-89	568-86	567-91	567-12	566-99	567-54	567-75	567-72	567-02
7.	568-85	573-77	572-38	570-82	568-86	568-03	567-06	566-92	567-57	567-77	567-72	567-02
8.	568-80	574-05	572-06	570-79	568-80	568-02	567-05	567-04	567-63	567-74	567-73	567-02
9.	568-78	574-19	571-69	570-80	568-70	567-96	567-03	567-02	567-63	567-76	567-72	567-02
10.	568-74	574-37	571-69	570-80	568-66	567-94	567-03	566-97	567-65	567-76	567-73	567-02
11.	568-74	574-50	571-70	570-74	568-74	567-92	567-00	566-98	567-62	567-75	567-79	567-02
12.	568-77	574-57	571-72	570-62	568-64	567-91	566-98	566-99	567-65	567-76	567-81	567-02
13.	568-70	574-44	571-70	570-54	568-53	567-90	566-98	567-04	567-63	567-75	567-75	567-02
14.	568-65	574-47	572-68	570-47	568-53	567-86	566-98	567-00	567-73	567-73	567-72	566-97
15.	568-62	573-62	573-40	570-38	568-53	567-87	566-97	566-94	567-70	567-77	567-71	566-92
16.	568-65	572-70	573-22	570-30	568-46	567-89	566-97	567-07	567-72	567-77	567-74	566-92
17.	568-67	572-76	573-06	570-22	568-42	567-95	566-97	567-12	567-70	567-74	567-71	566-97
18.	568-72	572-92	572-95	570-21	568-44	567-89	566-97	567-07	567-67	567-77	567-70	566-92
19.	569-12	572-97	572-89	570-13	568-46	567-78	566-97	567-12	567-71	567-79	567-70	566-92
20.	569-47	573-20	572-73	569-97	568-37	567-70	566-97	567-18	567-73	567-78	567-70	566-92
21.	569-27	573-22	572-61	569-96	568-36	567-62	566-97	567-19	567-75	567-80	567-70	566-92
22.	569-52	573-02	572-50	569-80	568-31	567-55	567-02	567-28	567-77	567-82	567-59	566-92
23.	569-60	572-55	572-37	569-76	568-14	567-65	566-95	567-30	567-68	567-79	567-32	566-87
24.	569-65	572-52	572-29	569-73	567-56	567-03	567-25	567-69	567-75	567-07	566-87
25.	569-75	572-27	572-20	569-69	567-54	566-94	567-27	567-73	567-90	567-10	566-87
26.	570-22	572-22	572-10	569-55	567-41	567-06	567-30	567-75	567-99	567-02	566-87
27.	570-62	572-17	572-01	569-59	567-35	566-93	567-38	567-77	568-01	567-10	566-87
28.	571-05	572-27	571-92	569-51	567-35	566-92	567-31	567-77	568-04	567-02	566-92
29.	571-39	572-37	571-83	569-42	567-18	566-91	567-30	567-68	567-98	566-92
30.	571-72	572-43	571-67	569-33	567-14	566-94	567-32	567-71	567-96	566-92
31.	572-54	569-20	566-86	567-70	567-96	566-92

ELEVATIONS above M.S.L. of Mattawa River at Turtle Dam, for 1906.

TABLE No. 59.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1										662-82	663-42	663-44
2										662-82	663-47	663-47
3										662-84	663-52	663-47
4										662-84		
5										662-84	663-52	663-49
6										662-84	663-52	663-51
7											663-53	663-51
8										662-83	663-53	663-50
9										662-83	663-54	663-48
10										622-83	633-54	633-48
11										662-84		
12										662-84	663-52	663-47
13										662-84	663-49	663-44
14											663-47	663-42
15										662-87	663-45	663-37
16										662-87	663-42	663-35
17										662-87	663-40	663-33
18										662-88		
19										662-88	663-37	663-30
20										662-88	663-37	663-28
21											663-40	663-26
22										662-92	663-40	663-24
23										662-97	663-41	663-23
24										663-02	663-41	663-22
25										663-07		
26										663-12	663-42	663-24
27										663-22	663-42	663-30
28											663-43	663-31
29										663-32		663-32
30										663-32		663-34
31										663-37		663-36

ELEVATIONS above M.S.L. of Mattawa River at Turtle Dam, for 1906.

TABLE No. 60.

1					662-92	662-49	662-22	662-34	662-47			
2	663-39	665-50	664-86	664-42	662-89		662-22	662-34				
3	663-39	665-54		664-37	662-87		662-22	662-36				
4	663-40	665-55	664-82	664-32	662-82	662-47	662-23		662-50			
5	663-40	665-57	664-80	664-30		662-47	662-24	662-37	662-57			
6	663-47		664-82	664-27	662-77	662-45	662-24	662-37	662-57			
7	663-87	665-59	664-87	664-12	662-72	662-45		662-38	662-57			
8		665-63	664-97		662-72	662-44	662-24	662-38	662-58			
9	663-99	665-67	665-00	664-02	662-72		662-24	662-37				
10	664-03	665-69		664-00	662-72	662-42	662-24	662-36	662-61			
11		664-08	665-71	665-02	663-97	662-72	662-40	662-23	662-61			
12		664-12	665-73	664-97	663-90		662-37	662-23	662-59			
13		664-19		664-97	663-82	662-70	662-34	662-22	662-57	662-58		
14		664-34	665-90	664-95	663-72	662-69	662-32		662-57			
15			665-92	664-92		662-67	662-32	662-22	662-36	662-57		
16		664-42	665-92	664-87	663-57	662-64		662-22	662-36			
17		664-62	665-92		663-55	662-62	663-30	662-23	662-35	662-57		
18		664-82	665-87	664-82	663-42	662-59	662-24	662-24		662-57		
19		664-92	665-82	664-82	663-37		662-24	662-25	662-35	662-58		
20		665-02		664-79	663-32	662-52	662-24	662-25	662-35	662-58		
21			665-72	664-76	663-29	662-59	662-25		662-35	662-58		
22			665-69	664-72		662-52	662-27	662-25	662-37	662-59		
23			665-32	665-50	664-72	663-22	662-53	662-25	662-37			
24			665-35	665-42		663-19	662-53	662-25	662-37	662-61		
25			665-37	665-32	664-67	663-14	662-53	662-25		662-61		
26		665-39	665-27	664-64	663-07		662-23	662-27	662-40	662-61		
27		665-40		664-62	663-02	662-62	662-22	662-27	662-41	662-62		
28		665-42	665-17	664-57	663-42	662-64	662-22		662-43	662-62		
29			665-02	664-52		662-62	662-22	666-29	662-43	662-62		
30		665-47	665-02	664-47	662-95	662-57		662-31	662-45			
31			664-97		662-82	662-52		662-32				

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ELEVATIONS above M.S.L. of White Fish Lake, for 1905-06.

TABLE No. 61.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		641-98	642-11	641-35	641-42	641-02		641-15	641-19	641-10	641-32	641-18
2		641-94	641-60		641-44	641-02	640-99	641-15	641-15	641-10	641-33	641-19
3	641-48	641-91	641-61	641-90	641-43		641-00	641-16		641-10	641-33	641-19
4	641-48	642-04	641-91	641-40	641-00	641-00	641-00	641-16	641-15	641-10		
5	641-54	642-10	641-50	641-55	641-40	641-00	641-01		641-15	641-10	641-30	641-19
6	641-55	642-11	641-51	641-70		641-10	641-00	641-18	641-13	641-10	641-30	641-19
7	641-99		641-51	641-40	641-35	641-10	641-00	641-18	641-13		641-28	641-19
8	641-44	642-37	641-52	641-45	641-36	641-05		641-19	641-13	641-11	641-25	641-19
9		642-39	641-51		641-35	641-05	640-98	641-19	641-12	641-60	641-22	641-19
10	641-54	641-95	641-51	641-33	641-33		640-98	641-20		641-15	641-20	641-18
11	641-53	641-94		641-30	641-30	641-05	640-95	641-20	641-12	641-15		
12	641-59	641-70	641-35	711-45	641-30	641-04	640-90		641-12	641-12	641-20	641-15
13	641-97	641-71	641-37	641-42		641-02	640-90	641-18	641-12	641-12	641-20	641-15
14	642-67		641-40	641-40	641-28	641-00	640-90	641-18	641-12		641-18	641-15
15	642-68	642-20	641-38	641-41	641-25	640-95		641-18	641-11	641-10	641-18	641-13
16		642-21	641-40		641-22	641-00	640-91	641-19	641-11	641-11	641-16	641-13
17	642-20	643-31	641-40	642-10	641-20		640-91	641-19		641-13	641-15	641-10
18	642-14	643-38		642-05	641-20	641-25	641-05	641-20	641-10	641-10		
19	642-14	643-31	642-90	642-05	641-20	641-30	641-10		641-20	641-13	641-15	641-10
20	642-11	643-38	642-12	642-00		641-30	641-20	641-20	641-20	641-15	641-15	641-05
21	642-22		644-28	642-00	641-20	641-28	641-25	641-20	641-18		641-16	641-02
22	642-14	642-33	644-30	642-01	641-18	641-25		641-20	641-16	641-20	641-16	641-05
23		642-32	644-31		641-15	641-20	641-22	641-20	641-16	641-20	641-17	641-06
24	642-51	642-30	644-25	642-00	641-10		641-20	641-20		641-25	641-17	641-07
25	642-52	642-31		641-95	641-05	641-15	641-20	641-22	641-16	641-28		
26	642-06	642-13	644-00	641-90	641-04	641-10	641-20		641-14	641-30	641-19	641-08
27	642-08	642-12	644-02	641-90		641-08	641-18	641-20	641-14	641-30	641-19	641-11
28	642-65		642-23	641-60	641-00	641-04	641-15	641-22	641-12		641-19	641-13
29	641-53	642-11	641-68	641-50	641-00	641-02		641-22	641-12	641-30		641-16
30		642-10	641-33		641-00	641-00	641-20	641-22	641-10	641-30		641-16
31		642-10		641-40	641-01		641-20			641-32		641-17

ELEVATIONS above M.S.L. of White Fish Lake, for 1906.

TABLE No. 62.

1		642-02	642-20		641-29	641-15	641-00	641-19	641-18			
2	641-15	641-95	642-10	641-60	641-27		641-00	641-20				
3	641-13	641-90		641-55	641-25	641-15	641-00	641-20	641-18			
4	641-16	641-91	641-80	641-55	641-22	641-15	641-01		641-22			
5	641-18	641-85	641-85	641-53		641-12	641-01	641-22	641-25			
6	641-25		641-89	641-50	641-21	641-12	641-01	641-22	641-25			
7	641-32	641-82	642-00	641-50	641-20	641-11		641-20	641-25			
8		641-70	642-05		641-20	641-10	641-02	641-15	641-25			
9	641-27	641-67	642-10	641-35	641-16		641-02	641-12				
10	641-25	641-65		641-35	641-13	641-10	641-01	641-10	641-22			
11	641-26	641-62	642-10	641-38	641-10	641-01	641-01		641-22			
12	641-30	641-60	642-05	641-37		641-01	641-01	641-07	641-22			
13	641-51		641-90	641-35	641-10	641-05	641-00	641-05	641-20			
14	641-60	642-10	641-80	641-35	641-10	641-03		641-05	641-20			
15		642-10	641-75		641-07	641-00	641-00	641-02	641-20			
16	641-78	642-05	641-62	641-30	641-05		641-02	641-02				
17	641-90	642-08		641-30	641-05	640-99	641-02	641-01	641-18			
18	642-15	642-18	641-60	641-30	641-02	640-98	641-02		641-18			
19	642-50	643-10	641-60	641-28		640-97	641-04	641-00	641-20			
20	642-58		641-58	641-25	641-07	640-97	641-05	641-00	641-20			
21	642-70	643-41	641-55	641-25	641-10	640-99		641-02	641-19			
22		643-45	641-50		641-10	641-00	641-07	641-04	641-19			
23	642-80	643-05	641-48	641-22	641-10		641-07	641-05				
24	642-75	643-00		641-20	641-10	641-00	641-09	641-05	641-19			
25	642-70	642-80	641-48	641-22	641-11	641-00			641-19			
26	642-55	642-75	641-49	641-25		641-02	641-15	641-10	641-20			
27	642-10		641-50	641-25	641-20	641-02	641-15	641-15	641-20			
28	642-11	642-60	641-52	641-28	641-20	641-00		641-15	641-22			
29		642-50	641-55		641-18	641-00	641-18	641-17	641-22			
30	642-00	642-44	641-60	641-30	641-16		641-18	641-20				
31		642-30		641-30	641-16		641-18		641-22			

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Nobsborsing Lake at Bonfield Ont., for 1905-06.

TABLE No. 63.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	780-30	780-87	780-63	780-64	779-48	778-91	778-91	778-91	777-61	777-87	778-64	778-99
2.	780-30	780-85	780-36	780-64	779-47	778-86	778-69	778-86	777-64	777-87	778-66	779-01
3.	780-42	780-87	780-40	780-61	779-46	778-91	778-61	778-76	777-89	777-89	778-68	779-04
4.	780-53	780-98	780-98	780-57	779-46	778-99	778-51	778-66	777-64	777-89	778-74	779-09
5.	780-60	780-98	780-44	780-38	779-45	779-00	778-48	778-06	777-65	777-91	778-69	779-05
6.	780-67	780-99	780-52	780-26	779-48	779-01	778-47	778-46	777-66	777-91	778-69	779-06
7.	780-68	780-55	780-24	779-48	779-01	778-46	778-38	777-66	777-66	778-71	778-71	779-07
8.	780-70	781-00	780-58	780-16	779-51	778-96	778-31	777-69	777-93	778-74	779-08	779-08
9.	780-73	781-02	780-60	780-06	779-48	778-99	778-51	778-24	777-69	777-95	778-74	779-09
10.	780-73	781-04	780-60	780-06	779-48	778-99	778-56	778-06	777-96	778-76	779-09	779-09
11.	780-75	781-00	780-75	780-75	779-48	779-04	778-56	777-91	777-71	778-00	778-81	779-14
12.	780-77	780-98	780-66	779-96	779-47	779-04	778-58	777-68	777-71	778-03	778-76	779-11
13.	780-79	780-99	780-73	779-86	779-47	779-01	778-59	777-68	777-72	778-04	778-79	779-11
14.	780-83	780-74	779-76	779-36	779-03	778-59	777-61	777-74	777-74	778-06	778-81	779-13
15.	780-85	781-02	780-75	779-50	779-31	779-04	778-78	777-48	777-74	778-06	778-81	779-14
16.	780-87	781-02	780-78	779-51	779-31	779-05	778-58	777-46	777-76	778-06	778-81	779-14
17.	780-97	780-99	780-81	779-44	779-30	779-05	778-60	777-31	777-71	778-11	778-84	779-16
18.	780-93	781-00	780-81	779-61	779-30	779-16	778-68	777-61	777-76	778-12	778-86	779-16
19.	780-87	781-03	780-83	779-56	779-28	779-21	778-72	777-71	777-76	778-16	778-86	779-16
20.	780-86	781-03	780-83	779-55	779-29	779-29	778-78	777-31	777-77	778-18	778-88	779-16
21.	780-84	780-84	779-55	779-26	779-30	778-79	777-36	777-79	778-26	778-89	779-16	779-16
22.	780-82	780-96	780-85	779-51	779-26	779-31	777-36	777-79	778-26	779-17	779-17	779-17
23.	780-84	780-96	780-78	779-53	779-21	779-21	778-81	777-39	777-81	778-36	779-18	779-18
24.	780-84	780-97	780-78	779-53	779-21	779-21	778-86	777-41	777-82	778-49	779-18	779-18
25.	780-85	780-97	780-78	779-51	779-21	779-21	778-86	777-41	777-82	778-49	779-18	779-18
26.	780-80	780-96	780-66	779-53	779-06	779-06	778-88	777-82	778-51	778-96	779-21	779-21
27.	780-79	780-97	780-68	779-54	779-01	779-01	778-88	777-46	777-84	778-54	778-97	779-28
28.	780-79	780-71	779-54	779-01	779-01	779-01	778-91	777-54	777-84	778-54	778-97	779-29
29.	780-82	780-72	780-64	779-51	779-01	778-91	777-56	777-86	778-56	779-28	779-28	779-28
30.	780-82	780-63	780-66	779-51	778-76	778-81	778-96	777-61	777-86	778-59	779-28	779-28
31.	780-66	780-66	779-49	778-91	778-91	778-93	778-93	778-93	778-62	779-28	779-28	779-28

ELEVATIONS above M.S.L. of Nobsborsing Lake at Bonfield, Ont., for 1906.

TBAL E No. 64

1.	780-34	780-41	778-91	778-24	778-18	778-08	778-51	778-51	778-51	778-51	778-51	778-51
2.	779-27	780-46	780-79	780-61	778-91	778-24	778-18	778-08	778-51	778-51	778-51	778-51
3.	779-28	780-46	780-79	780-61	778-91	778-24	778-18	778-08	778-51	778-51	778-51	778-51
4.	779-31	780-51	780-46	780-56	778-88	778-26	778-21	778-09	778-53	778-53	778-53	778-53
5.	779-34	780-55	780-46	780-51	778-86	778-26	778-24	778-07	778-53	778-53	778-53	778-53
6.	779-41	780-51	780-36	778-88	778-26	778-24	778-07	778-59	778-59	778-59	778-59	778-59
7.	779-48	780-63	780-54	778-88	778-26	778-26	778-07	778-61	778-61	778-61	778-61	778-61
8.	779-58	780-65	780-59	778-88	778-26	778-06	778-08	778-66	778-66	778-66	778-66	778-66
9.	779-58	780-67	780-61	780-16	778-88	777-96	778-09	778-66	778-66	778-66	778-66	778-66
10.	779-63	780-69	780-11	778-88	778-26	777-84	778-14	778-66	778-66	778-66	778-66	778-66
11.	779-66	780-77	780-61	780-11	778-88	778-27	777-81	778-68	778-68	778-68	778-68	778-68
12.	779-69	780-85	780-61	780-09	778-87	778-27	777-76	778-13	778-71	778-71	778-71	778-71
13.	779-72	780-86	780-61	779-96	778-88	778-27	777-82	778-13	778-71	778-71	778-71	778-71
14.	779-78	780-91	780-61	779-86	778-86	778-24	777-79	778-14	778-74	778-74	778-74	778-74
15.	779-86	780-86	780-64	778-81	778-21	777-79	778-14	778-74	778-74	778-74	778-74	778-74
16.	779-90	780-81	780-69	779-68	778-81	777-78	778-15	778-76	778-76	778-76	778-76	778-76
17.	779-91	780-84	780-61	780-09	778-79	778-19	777-76	778-16	778-76	778-76	778-76	778-76
18.	779-96	780-86	780-70	779-51	778-79	778-18	777-81	778-19	778-76	778-76	778-76	778-76
19.	780-03	780-78	780-70	779-44	778-79	778-19	777-91	778-19	778-76	778-76	778-76	778-76
20.	780-06	780-70	779-36	778-79	778-18	777-91	778-21	778-77	778-77	778-77	778-77	778-77
21.	780-12	780-76	780-71	779-16	778-78	778-18	777-93	778-31	778-78	778-78	778-78	778-78
22.	780-16	780-96	780-71	779-06	778-76	778-21	777-93	778-31	778-78	778-78	778-78	778-78
23.	780-19	780-76	780-71	779-04	778-74	778-18	777-99	778-36	778-79	778-79	778-79	778-79
24.	780-21	780-79	780-71	779-01	778-74	778-18	777-99	778-36	778-79	778-79	778-79	778-79
25.	780-24	780-81	780-69	778-96	778-81	778-21	778-01	778-37	778-80	778-80	778-80	778-80
26.	780-25	780-86	780-66	778-96	778-81	778-21	778-04	778-41	778-81	778-81	778-81	778-81
27.	780-26	780-86	780-66	778-96	778-81	778-21	778-04	778-41	778-81	778-81	778-81	778-81
28.	780-26	780-86	780-66	778-96	778-81	778-21	778-04	778-41	778-81	778-81	778-81	778-81
29.	780-31	780-71	780-64	778-96	778-81	778-21	778-06	778-47	778-83	778-83	778-83	778-83
30.	780-31	780-71	780-64	778-96	778-81	778-21	778-06	778-47	778-83	778-83	778-83	778-83
31.	780-56	780-56	778-93	778-93	778-24	778-06	778-06	778-86	778-86	778-86	778-86	778-86

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ELEVATIONS above M.S.L. of Lake Talon at Talon Dam, for 1905.

TABLE No. 65.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1												
2												636-06
3												636-01
4												636-01
5												
6												634-94
7												634-89
8												634-86
9												634-84
10												634-84
11												634-84
12												634-81
13												634-74
14												634-74
15												634-67
16												634-64
17												
18												
19												
20												634-69
21												634-46
22												634-44
23												634-35
24												634-24
25												634-23
26											635-16	
27												634-40
28												634-46
29												634-69
30												635-19
31												635-59

ELEVATIONS above M.S.L. of Lake Talon at Talon Dam, for 1905-06.

TABLE No. 66.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	636-04	640-77	641-41	637-44	636-44	634-64		634-64	635-09	633-56	634-25	634-34
2		641-03		637-39	636-69	634-64	635-14	634-59	635-04	633-44	634-26	634-34
3	636-66	641-06		637-46	636-44		635-14	634-54		633-49	634-26	634-34
4	636-89	641-29		637-44	636-29	634-69	635-14	634-52	635-04	633-46		
5	637-33	641-33	641-74	637-39	636-09	634-74	635-29		634-89	633-44	634-32	634-34
6	637-49	641-54	641-54	637-74		634-74	635-44	634-59	634-84	633-44	634-32	634-34
7	637-64		641-39	637-94	635-74	634-74	635-49	634-84	634-74		634-32	634-34
8		641-82	641-39	638-14	635-64	634-74		635-04	634-69	633-39	634-32	634-36
9		641-84	641-39	638-29	635-54	634-74	635-49	635-14	634-64	633-36	634-32	634-38
10	637-76	641-92	640-64	638-42	635-39		635-54	635-24		633-34	634-32	634-39
11	637-94	641-85	640-64	638-44	635-24	634-59	635-59	635-34	634-54	633-34		
12	638-04	641-76	640-64	638-54	635-14	634-54	635-64		634-46	633-29	634-34	634-42
13	638-02	641-72	640-64	638-74		634-49	635-69	635-44	634-40	633-24	634-34	634-42
14	638-15		640-59	638-94	635-14	634-44	635-44	635-59	634-34		634-34	634-42
15	638-16	641-74	640-44	639-02	635-09	634-49		635-62	634-26	633-22	634-34	634-42
16		641-84	640-24	639-29	634-94	634-52	635-04	635-69	634-23	633-22	634-34	634-42
17	638-06	642-04	639-99	639-49	634-79		634-99	635-64		633-22	634-34	634-44
18	637-95	642-34	640-24	639-79	634-84	634-74	634-99	635-59	634-09	633-19		
19	637-95	642-34	640-20	639-79	634-74	634-84	634-94		634-04	633-19	634-34	634-44
20	638-13	642-36	639-94	639-54		634-94	635-04	635-59	633-99	633-19	634-35	634-44
21	638-33		639-84	639-24	634-84	634-99	635-09	635-56	633-94		634-39	634-44
22	638-45	642-14	639-54	639-04	634-84		635-04		635-55	633-24	634-39	634-43
23		642-04	639-34	639-09	634-84	634-99		635-19	635-54	633-84	633-79	634-43
24	638-82	642-03	639-04	638-94	634-81		635-14	635-44		634-12	634-34	634-43
25	639-04	641-94		638-64	634-74	634-99	635-14	635-34	633-74	634-12		
26	639-36	641-87	638-34	638-34	634-70	634-94	635-04		633-74	634-19	634-34	634-43
27	639-54		638-19	638-04		634-89	634-99	635-19	633-69	634-62	634-34	634-62
28	639-87		637-94	637-79	634-54	634-84	634-90	635-24	633-64		634-34	634-59
29	640-17	641-42	637-19	637-54	634-44	634-89		635-14	633-63	633-69		634-49
30		641-42	637-44		634-59	634-89	634-79	635-09	633-61	634-19		634-46
31		641-42		637-14	634-69		634-74			634-24		634-44

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ELEVATIONS above M.S.L. of Kai-bus-kong River at Menard's Bridge, for 1905-06.

TABLE NO. 69.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	679-60	679-16	681-89	678-71	678-50	678-40	682-15	678-70	678-80	679-43	679-85
2	679-14	679-46	678-50	678-38	681-93	682-10	678-65	678-82	679-81
3	678-99	679-05	679-45	679-14	678-45	678-50	681-30	678-85	679-42	679-43
4	679-21	679-23	681-80	678-42	678-20	681-30	681-20	678-63	678-87
5	679-38	679-39	678-70	678-83	678-39	678-24	681-20	678-63	678-87	679-40	679-60
6	679-30	679-39	678-74	678-80	678-25	678-50	681-00	678-65	678-89	679-40	679-55
7	679-19	678-68	678-80	678-44	678-25	678-48	680-90	678-65	679-40	679-50
8	679-08	679-47	678-69	678-43	678-45	678-23	680-80	678-67	678-89	679-38	679-50
9	679-52	678-58	681-30	678-45	678-23	678-48	680-70	678-68	678-90	679-36	679-52
10	679-17	679-33	678-58	681-65	678-44	678-49	680-60	678-90	679-34	679-55
11	679-21	679-31	679-00	678-42	678-20	678-49	680-60	678-68	678-90
12	679-23	679-27	678-80	681-35	678-45	678-23	678-49	678-68	678-91	679-34	679-55
13	679-22	679-28	679-00	678-95	678-25	678-45	680-50	678-69	678-93	679-34	679-60
14	679-21	678-95	681-30	678-45	678-25	678-45	680-40	678-70	679-35	679-62
15	679-21	679-42	678-56	681-62	678-46	678-28	680-35	678-70	678-98	679-40	679-62
16	679-48	678-60	678-40	678-30	678-43	680-32	678-70	678-98	679-45	679-60
17	679-14	679-54	678-60	680-05	678-40	678-43	680-32	679-00	679-50	679-58
18	679-35	679-50	680-00	678-35	678-40	678-55	680-30	678-88
19	679-08	679-44	678-95	678-48	678-30	678-40	678-72	678-88	679-01	679-55	679-58
20	679-07	679-40	678-94	678-50	678-40	678-60	678-80	678-88	679-01	679-60	679-58
21	679-06	678-90	678-45	678-25	678-35	678-70	678-81	678-88	679-65	679-98
22	679-07	679-20	678-92	678-42	678-25	678-25	678-75	678-85	679-02	679-70	679-98
23	679-21	678-80	678-30	678-25	678-60	678-70	678-85	679-05	679-80	680-00
24	679-03	678-84	678-82	678-50	678-28	678-62	678-60	679-08	679-85	680-03
25	679-04	678-84	678-50	681-60	678-20	678-60	678-50	678-84	679-25
26	678-98	679-20	678-81	678-49	678-50	678-20	678-55	678-84	679-30	679-85	680-08
27	678-93	679-28	678-60	678-48	681-50	678-50	678-60	678-83	679-40	679-85	680-60
28	678-90	678-75	678-50	680-90	681-55	678-50	678-65	678-83	679-87	680-55
29	679-08	681-90	678-74	678-51	680-90	681-30	678-70	678-85	679-45	680-45
30	681-74	678-72	680-85	681-31	678-45	678-73	678-80	679-52	680-48
31	681-03	678-49	678-50	678-38	679-55	680-51

ELEVATIONS above M.S.L. of Kai-bus-kong River at Menard's Bridge, for 1906.

TABLE No. 70.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	678-72	679-20	678-55	678-45	678-30	678-30	678-52
2	680-52	678-76	678-90	678-85	678-53	678-32	678-30
3	680-35	678-80	678-83	678-53	678-35	678-22	678-28	678-55
4	680-58	678-71	678-80	678-85	678-51	678-35	678-34	678-38
5	680-64	678-70	678-80	682-00	678-37	678-35	678-25	678-65
6	679-70	678-75	681-90	678-50	678-35	678-35	678-23	678-70
7	679-12	678-70	678-80	681-90	678-50	678-35	678-23	678-75
8	678-28	678-95	678-50	678-35	679-80	678-25	678-80
9	678-80	678-69	679-00	681-85	678-48	679-60	678-25
10	678-72	678-70	679-30	678-45	678-30	678-50	678-25	678-85
11	678-78	678-70	678-80	679-10	678-45	678-30	678-40	678-90
12	678-86	678-70	678-83	682-05	678-30	679-40	678-25	678-91
13	678-89	678-80	681-90	678-42	678-30	679-42	678-25	678-93
14	678-92	678-91	678-80	680-65	678-42	678-30	678-24	678-95
15	681-52	678-83	678-44	678-30	679-50	678-23	678-95
16	678-95	679-50	678-85	680-58	678-45	679-55	678-25
17	678-96	679-65	680-55	678-45	678-30	678-50	678-20	678-97
18	678-97	679-80	678-95	678-50	678-45	678-30	678-45	678-98
19	678-98	679-75	678-92	680-50	678-30	678-42	678-22	678-98
20	678-80	678-90	680-51	678-42	678-33	678-40	678-22	678-99
21	678-78	679-60	678-88	680-48	678-40	678-33	678-24	678-99
22	679-65	678-85	678-35	678-33	678-40	678-25	679-00
23	678-73	678-80	678-88	678-55	678-30	678-40	678-28
24	678-75	678-77	678-52	678-25	678-32	678-38	678-30	679-01
25	678-70	678-80	678-80	678-52	678-22	678-22	678-30	678-35	679-01
26	678-65	678-92	678-80	678-53	678-30	678-35	678-40	679-02
27	678-65	678-82	678-55	678-68	678-30	678-35	678-42	679-04
28	678-68	678-85	678-85	678-55	680-90	678-30	678-45	679-04
29	678-82	678-87	680-70	678-30	678-36	678-48	679-05
30	678-70	679-05	678-87	678-55	680-55	678-32	678-50
31	679-08	678-55	680-30	678-30

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Mattawa River below Pimisi Bay, for 1905.

TABLE No. 71.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....												
2.....												583.87
3.....												
4.....												
5.....												
6.....												
7.....												
8.....												
9.....												
10.....												584.10
11.....												
12.....												
13.....												584.09
14.....												584.08
15.....												
16.....												
17.....												
18.....												
19.....												
20.....												584.04
21.....												584.41
22.....												584.46
23.....												584.42
24.....												
25.....											583.97	
26.....												
27.....												584.46
28.....												584.49
29.....												584.53
30.....												584.59
31.....												584.91

ELEVATIONS above M.S.L. of Mattawa River below Pimisi Bay, for 1905-06.

TABLE No. 72.

1.....	585.16	584.72	585.39	584.21	585.21	583.91	584.61	584.69	584.19	583.81	583.79
2.....	584.81	585.45	585.19	583.91	583.36	584.50	584.61	584.19	583.80	583.79
3.....	585.29	584.94	585.43	584.01	585.16	583.41	584.46	584.19	583.79	583.79
4.....	585.40	585.17	584.02	585.11	583.96	583.51	584.45	584.61	584.19
5.....	585.50	585.15	584.85	584.02	585.06	583.96	583.91	584.56	584.19	583.79	583.79
6.....	585.63	585.23	586.12	584.06	583.96	583.96	584.51	584.51	584.17	583.79	583.79
7.....	585.76	585.25	583.88	584.96	583.98	583.96	584.56	584.46	583.79	583.79
8.....	585.41	584.83	583.65	584.91	583.98	584.61	584.41	584.17	583.79	583.81
9.....	585.54	586.23	584.51	584.01	583.96	584.63	584.39	584.17	583.79	583.86
10.....	585.66	585.55	585.59	584.09	584.46	583.91	584.69	584.15	583.79	583.89
11.....	585.69	585.53	584.10	584.41	584.46	583.91	584.71	584.36	584.15
12.....	585.72	585.44	585.68	584.36	583.96	584.34	584.13	583.77	583.93
13.....	585.73	585.41	586.23	583.41	584.51	584.01	584.76	584.31	584.11	583.77	583.94
14.....	585.77	586.31	585.36	583.71	584.06	584.79	584.29	583.77	583.94
15.....	585.88	585.34	586.30	583.41	584.81	583.71	584.80	584.26	584.11	583.77	583.96
16.....	585.43	586.23	584.71	583.69	584.96	584.81	584.23	584.11	583.77	583.96
17.....	585.76	585.69	586.22	583.50	584.61	584.21	584.81	584.11	583.77	583.99
18.....	585.72	585.91	585.79	584.61	583.51	584.16	584.82	584.21	584.09
19.....	585.70	585.98	586.23	586.03	584.61	583.46	584.11	584.19	584.07	583.77	584.11
20.....	584.30	585.99	586.52	585.98	583.86	584.11	584.81	584.15	584.07	583.77	584.19
21.....	584.17	586.26	584.21	584.61	583.98	584.16	584.79	584.11	583.81	584.21
22.....	584.19	585.81	586.21	583.96	584.61	583.76	584.76	584.09	584.11	583.81	584.20
23.....	585.80	586.10	584.61	584.01	584.21	584.71	584.06	584.16	583.81	584.20
24.....	584.20	585.59	586.01	586.03	584.61	584.21	584.72	584.21	583.79	584.20
25.....	584.20	585.51	586.11	584.29	583.61	581.36	584.66	584.06	584.19
26.....	584.22	585.49	585.86	585.81	583.30	583.66	584.33	584.11	584.11	583.79	584.20
27.....	584.23	585.46	585.78	585.72	583.76	584.31	584.73	584.16	584.01	583.79	584.36
28.....	584.32	585.68	585.51	584.59	583.16	584.31	584.71	584.21	583.79	584.22
29.....	584.53	585.37	585.57	585.46	584.49	583.31	584.66	584.19	584.06	584.21
30.....	585.43	585.86	583.96	583.21	584.56	584.71	584.17	583.91	584.21
31.....	585.37	585.31	583.91	584.58	583.86	584.20

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ELEVATIONS above M.S.L. of Mattawa River below Pimisi Bay, for 1906.

TABLE 73. No.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		585-99	585-91		584-66	583-37	583-96	584-07	584-46			
2.	584-26	585-97	585-86	585-01	584-81		583-91	584-05				
3.	584-31	585-81		584-96	584-97	583-39	583-85	584-02	584-49			
4.	584-29	585-71	586-01	584-92	585-06	583-41	583-76		584-51			
5.	584-26	585-66	586-73	584-87		583-41	583-69	584-03	584-54			
6.	584-26		585-52	584-70	585-21	583-41	583-66	584-05	584-56			
7.	584-21	585-61	585-26	584-63	583-38	583-41		584-04	584-59			
8.		585-51	585-91		583-51	583-41	583-72	584-01	584-61			
9.	584-21	585-47	586-41	584-51	583-59		583-77	584-03				
10.	584-21	585-43		584-43	585-63	583-71	583-81	584-05	584-53			
11.	584-20	585-40	586-56	584-35	585-69	583-96	583-83		584-52			
12.	584-20	585-45	586-71	584-28		584-81	583-85	584-06	584-50			
13.	584-19		586-86	584-16	585-53	583-99	583-86	584-07	584-47			
14.	584-19	585-66	586-61	584-03	585-46	583-71		584-08	584-45			
15.		585-68	586-31		585-36	583-49	583-90	584-09	584-43			
16.	584-71	585-70	586-21	584-18	585-21		583-92	584-10				
17.	584-91	585-71		584-21	584-91	583-41	583-93	584-11	584-41			
18.	585-21	585-73	586-03	584-21	584-71	583-39	583-94		584-40			
19.	585-66	585-81	585-93	584-21		583-36	583-96	584-13	584-38			
20.	585-71		585-77	584-21	584-51	583-34	583-98	584-15	584-36			
21.		585-76	585-56	585-77	584-21	584-31	583-31		584-18	584-33		
22.		585-46	585-52		584-01	583-36	583-99	584-20	584-31			
23.		585-91	585-41	585-45	584-31	583-86	583-98	584-23				
24.		586-11	584-21		584-33	583-79	583-31	583-97	584-27			
25.		586-39	584-61	585-39	584-27	583-70	583-25	583-96	584-25			
26.	586-21	584-41	585-31	584-21		583-46	584-06	584-29	584-25			
27.	586-19		585-25	584-20	583-61	583-73	584-15	584-31	584-23			
28.	585-97	584-61	585-21	584-26	583-55	583-99		584-35	584-21			
29.		584-96	585-13		583-51	584-05	584-12	584-39	584-21			
30.	585-97	585-46	585-11	584-41	583-44		584-11	584-43				
31.		585-66		584-51	583-41		584-09		584-18			

ELEVATIONS above M.S.L. of Amable du Fond River at Booth's Farm, for 1905-06.

TABLE No. 74.

1.					753-22		751-62	751-62	752-02	752-02	752-42	752-32
2.					753-52	751-22	751-67	751-62	752-12	752-02	752-42	752-32
3.					752-52	752-02	751-62	751-62	752-22	752-02	752-47	752-27
4.					752-22	752-22	751-52	751-57	752-22	752-02	752-42	752-32
5.					752-52	752-22	751-47	751-57	752-22	752-02	752-34	752-42
6.					752-02	752-02	751-42	751-52	752-12	752-02	752-32	752-42
7.					752-12	751-92	751-42	751-62	752-02	752-07	752-32	752-42
8.				753-90	752-22	751-72	751-32	751-62	751-82	752-07	752-32	752-42
9.					752-12	751-52	751-32	751-62	751-72	752-07	752-32	752-37
10.					752-22	752-12	751-32	751-62	751-72	752-07	752-32	752-34
11.					752-42	752-22	751-37	751-62	751-62	752-07	752-32	752-37
12.					752-52	752-17	751-47	751-62	751-72	752-10	752-32	752-37
13.					752-52	752-12	751-42	751-52	751-62	752-10	752-32	752-37
14.					753-92	752-42	752-04	751-52	751-62	752-02	752-37	752-42
15.					753-72	752-47	752-04	751-32	751-57	751-62	752-42	752-42
16.					753-22	752-32	751-52	751-32	751-62	752-12	752-37	752-44
17.					753-12	752-22	751-42	751-62	751-72	751-92	752-34	752-44
18.					753-22	752-37	751-72	751-52	751-62	751-82	752-34	752-42
19.					753-32	752-37	752-02	751-77	751-62	751-82	752-37	752-40
20.					753-12	752-42	752-02	751-82	751-62	751-82	752-42	752-37
21.					753-02	752-37	751-72	751-82	751-57	751-92	752-22	752-47
22.					753-02	752-42	751-72	751-72	751-57	751-92	752-32	752-42
23.					753-22	752-47	751-82	751-82	751-57	751-92	752-62	752-42
24.					753-22	752-47	751-72	751-82	751-62	751-92	752-42	752-52
25.					753-02	752-02	751-62	751-82	751-82	752-02	752-52	752-62
26.					752-02	752-02	751-97	751-77	751-82	752-02	752-42	752-72
27.					752-72	752-02	751-82	751-72	751-82	752-02	752-52	752-92
28.					752-67	751-82	751-82	751-62	751-82	752-02	752-52	752-87
29.					752-52	752-02	751-62	751-62	751-82	752-02	752-52	752-82
30.					752-42	751-92	751-62	751-72	751-92	752-02	752-52	752-72
31.					752-32	751-32		751-72		752-02	752-52	752-57

ELEVATIONS above M.S.L. of Manitou Lake, for 1906.

TABLE No. 77.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		1126-84	1126-14									
2.												
3.	1124-44			1124-94	1123-34		1121-94	1122-24				
4.		1127-04				1122-24			1123-04			
5.			1125-84				1121-94					
6.	1124-64			1124-74				1122-34				
7.					1123-24	1122-14			1123-04			
8.		1127-04	1126-04									
9.							1121-94	1122-44				
10.	1125-04			1124-44	1122-84							
11.		1126-84				1122-04			1123-14			
12.			1125-84	1124-34			1122-04					
13.	1125-14							1122-44				
14.					1122-74	1122-04			1123-24			
15.		1126-84	1125-74									
16.							1122-04	1122-44				
17.	1125-64			1124-14	1122-64							
18.		1126-84				1121-94			1123-24			
19.			1125-54				1122-04					
20.	1125-84			1124-04				1122-44				
21.					1122-44	1121-94			1123-34			
22.		1126-54	1125-44									
23.							1122-04	1122-54				
24.	1126-34			1123-84	1122-34							
25.		1126-44				1121-94						
26.			1125-24				1122-14		1123-44			
27.	1126-44			1123-54				1122-84				
28.					1122-24	1121-94						
29.		1126-24	1125-14									
30.	1126-74						1122-24	1122-84	1123-54			
31.				1123-44	1122-24							

ELEVATIONS above M.S.L. of Three-Mile Lake, for 1905-06.

TABLE No. 78.

[illegible]

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Three-Mile Lake, for 1906.

TABLE No. 79.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		1220-97	1220-97									
2.							1220-17	1220-57				
3.	1220-47			1220-67	1220-07							
4.		1220-97										
5.			1220-97			1220-27	1220-17					
6.	1220-57			1220-57				1220-57				
7.					1219-97	1220-27						
8.		1221-07	1221-07									
9.							1220-17	1220-57				
10.	1220-67			1220-57	1220-27							
11.		1221-07				1220-17						
12.			1220-97	1220-47			1220-27					
13.	1220-67							1220-57				
14.					1220-27	1220-17						
15.		1221-07	1220-97									
16.							1220-37	1220-57				
17.	1220-67				1220-27							
18.		1221-07				1220-17			1220-67			
19.			1220-87				1220-37					
20.	1220-77							1220-57				
21.					1220-17	1220-17			1220-67			
22.		1221-07	1220-87									
23.					1220-27		1220-37	1220-67				
24.						1220-17						
25.		1221-07										
26.			1220-77				1220-57		1220-77			
27.								1220-67				
28.					1220-27	1220-17						
29.		1220-97	1220-67						1220-77			
30.							1220-57	1220-67				
31.					1220-27							

ELEVATIONS above M.S.L. of Tea Lake, for 1905-06.

TABLE No. 80.

1.										1182-01		
2.							1181-01	1181-11				1183-21
3.											1182-91	
4.							1181-01	1181-11	1181-21			
5.										1182-01		
6.							1180-91				1182-91	1183-61
7.							1180-91	1181-11				
8.									1181-21	1182-01		1183-91
9.									1181-21		1182-91	
10.												
11.							1180-91	1181-21	1181-31			
12.										1182-01	1182-91	
13.						1181-01	1180-91	1181-21				1184-01
14.												
15.						1180-91		1181-21	1182-31			
16.							1180-91					1184-11
17.								1181-21			1183-41	
18.						1181-11	1180-91		1181-31			
19.												
20.						1181-11	1180-91			1182-01	1183-61	1184-11
21.								1181-21				
22.						1181-11			1181-31			
23.							1181-11	1181-21			1183-61	1184-11
24.										1182-21		1184-11
25.						1181-11	1181-11	1181-21				
26.												
27.						1181-11	1181-11	1181-31			1183-61	1184-11
28.												
29.						1181-11		1181-31				
30.									1181-31	1182-51		1184-11
31.										1182-61		

ELEVATIONS above M.S.L. of Tea Lake, for 1906.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		1184-61	1183-51									
2							1180-61	1181-01				
3	1184-21			1182-41	1181-21							
4		1184-51				1180-91						
5			1183-31				1180-61					
6	1184-31			1182-21				1181-01				
7					1181-11	1180-91						
8		1184-31	1183-41									
9							1180-61	1180-91				
10	1184-21			1182-01	1181-11							
11		1184-31				1180-81						
12			1183-21	1181-96			1180-71					
13	1184-11							1180-91				
14					1181-11	1180-81						
15		1184-21	1183-01									
16							1180-81	1180-91				
17	1184-11			1181-81	1181-11							
18		1184-11				1180-71			1180-91			
19			1182-81				1180-81					
20	1184-81			1181-61				1180-91				
21					1181-01	1180-71			1180-91			
22		1183-91	1182-81									
23							1180-81	1181-01				
24				1181-41	1181-01							
25		1183-81				1180-71						
26			1182-81				1180-91		1180-91			
27				1181-31				1181-01				
28					1181-11	1180-61						
29		1183-61	1182-61						1181-31			
30							1181-01	1181-01				
31				1181-21	1181-01							

TABLE No. 82.

[illegible]

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Koskoqui Lake, for 1906.

TABLE No. 83.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			991-61		988-43		987-39					
2	989-11	991-56		989-46				987-14				
3					988-16	987-83	987-36		987-30			
4	989-16	991-30	990-48	989-19								
5						987-84	987-31	987-13	987-32			
6												
7	988-91		990-16	988-76	987-77							
8		991-05				987-86		987-11	987-46			
9			990-06			987-65	987-29					
10	989-01	991-11		988-91				987-29				
11					987-54	987-86	987-29		987-50			
12												
13	989-13	991-04	989-91	988-98		987-83	987-23	987-11	987-51			
14												
15	989-41		990-26	989-31	987-42							
16		991-06				987-81		987-11	987-56			
17					987-47		987-11					
18	990-01	991-03	991-01	989-49				987-11				
19					987-49	987-76	987-11		987-61			
20	990-41	991-11	991-91	989-41								
21						987-71	987-13	987-11	987-63			
22	990-81		991-01	989-23	987-59							
23							987-63	987-09				
24		991-41				987-63		987-09	987-66			
25	990-97	991-21	990-21	989-11			987-13					
26			990-56	989-01								
27	990-86	991-16										
28						987-51	987-11	987-18	987-67			
29	990-97		990-41	988-87	987-74							
30		991-39				987-43		987-30	987-66			
31			990-01		987-81		987-15					
	991-40	991-01		988-91				987-32				
					987-81		987-16		987-71			

ELEVATIONS above M.S.L. of Mattawa River above power-house at Plain Chant Chute, for 1906.

TABLE No. 84.

1				519-13	519-66	516-96	517-26	517-96	518-16			
2				518-83	519-58	517-06	517-16	517-96	518-26			
3			520-13	519-08	519-58	516-96	517-06	517-86				
4			519-83	519-08	519-49	517-06	517-06	517-86				
5			520-73	518-83	519-75	517-06	517-06	517-76				
6				519-93	518-83	519-66	517-06	516-96	517-66			
7				520-43	518-83	519-66	517-06	516-96	517-56			
8				520-43	518-73	519-83	517-06	516-76	517-56			
9				520-73	518-43	519-83	517-06	516-96	517-56			
10				520-43	518-13	519-66	517-06	517-16	517-46			
11				520-13	517-43	519-83	517-06	517-46	517-46			
12				520-43	517-73	519-83	517-06	517-46	517-56			
13				520-43	517-73	519-83	517-06	517-46	517-56			
14				519-83	517-83	518-43	517-26	517-46	517-46			
15				519-83	517-83	517-83	517-36	517-36	517-46			
16				519-73	517-83	517-13	517-26	517-26	517-36			
17				519-43	518-13		517-16	517-26	517-36			
18				520-73	518-73		517-06	517-26	517-26			
19				520-43	519-13	514-17	516-96	517-26	517-36			
20				520-73	519-13	514-50	516-66	517-26	517-26			
21				520-43	518-93	514-83	516-46	517-36	517-26			
22				519-83	518-93	515-17	516-36	517-36	517-46			
23				519-73	518-93	515-33	516-36	517-46	517-66			
24				519-58	519-43	515-83	516-36	517-46	517-66			
25				519-38	519-73	516-00	516-36	517-56	517-96			
26				519-38	519-43	516-17	516-36	517-56	517-96			
27				519-58	519-13	516-33	516-76	517-76	518-16			
28				519-58	518-13	516-58	517-16	517-86	518-26			
29				519-58	518-83	516-83	517-16	517-96	518-26			
30				519-33	519-33	516-96	517-26	518-06	518-26			
31					519-08	516-96		518-06				

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ELEVATIONS above M.S.L. of Mattawa River above power-house at Plain
Chant Chute, for 1908.

TABLE No. 85.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			520-46	517-96								
2			520-46	517-96								
3			520-46									
4			520-26									
5			520-26									
6			520-26									
7			519-66									
8			519-46									
9		520-81	519-46									
10			519-66									
11		520-82	519-26									
12			519-16									
13		520-82	518-76									
14			519-76									
15		520-83	519-76									
16		520-81	519-76									
17			519-76									
18		520-96	519-76									
19		520-86	519-46									
20		520-76	519-36									
21		520-46	519-46									
22		520-36	519-36									
23		520-26	519-26									
24		520-06	519-06									
25		519-96	518-86									
26		519-86	518-36									
27		519-86	517-06									
28		519-96	516-46									
29		519-96	517-06									
30		520-06	517-46									
31		520-36										

ELEVATIONS above M.S.L. of Mattawa River above power-house at Plain
Chant Chute, 1914-15.

TABLE No. 86.

1							518-22	517-84	518-55	518-13	518-38	518-51
2							518-22	517-92	518-59	518-13	518-38	518-51
3							518-22	517-92	518-80	518-17	518-38	518-51
4							518-13	518-01	518-92	518-17	518-38	518-51
5							518-13	518-04	518-97	518-17	518-38	518-51
6							518-09	518-17	518-92	518-17	518-38	518-51
7							518-09	518-17	518-84	518-17	518-38	518-51
8							518-09	518-26	518-76	518-17	518-38	518-51
9							518-22	518-26	518-67	518-26	518-38	518-51
10							518-30	518-22	518-59	518-26	518-38	518-51
11							518-59	518-22	518-55	518-30	518-38	518-51
12							518-72	518-17	518-51	518-26	518-38	518-51
13							518-72	518-17	518-47	518-26	518-38	518-47
14							518-72	518-17	518-47	518-26	518-42	518-47
15							518-72	518-13	518-42	518-26	518-42	518-47
16							518-67	518-34	518-38	518-26	518-47	518-47
17							518-63	518-55	518-30	518-30	518-47	518-47
18							518-59	518-59	518-26	518-34	518-47	518-42
19							518-59	518-63	518-22	518-38	518-47	518-42
20						518-38	518-51	518-63	518-13	518-42	518-47	518-42
21						518-38	518-42	518-63	518-26	518-42	518-47	518-38
22						518-42	518-30	518-59	518-26	518-42	518-47	518-38
23						518-34	518-22	518-59	518-26	518-42	518-47	518-42
24						518-34	518-34	518-55	518-26	518-42	518-47	518-47
25						518-34	518-26	518-51	518-17	518-42	518-47	518-55
26						518-34	518-22	518-47	518-13	518-42	518-47	518-63
27						518-26	518-17	518-47	518-09	518-42	518-47	518-63
28						518-26	518-05	518-51	518-09	518-42	518-47	518-63
29						518-22	517-97	518-59	518-09	518-42	518-47	518-59
30						518-26	517-92	518-55	518-09	518-42	518-47	518-59
31							517-88		518-09	518-38	518-47	518-51

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ELEVATIONS above M.S.L. of Mattawa River below power-house at Plain Chant Chute, for 1914-15.

TABLE No. 89.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.							496-25	496-25	496-40	496-25	496-30	496-35
2.							496-21	496-25	496-45	496-25	496-30	496-35
3.							496-25	496-30	496-55	496-25	496-30	496-35
4.							496-25	496-25	496-60	496-25	496-30	496-35
5.							496-21	496-30	496-65	496-25	496-30	496-35
6.							496-25	496-30	496-55	496-25	496-30	496-35
7.							496-25	496-40	496-50	496-25	496-30	496-35
8.							496-25	496-30	496-45	496-25	496-30	496-30
9.							496-25	496-30	496-45	496-25	496-30	496-30
10.							496-38	496-30	496-40	496-25	496-30	496-30
11.							496-33	496-30	496-35	496-25	496-30	496-30
12.							496-38	496-30	496-35	496-25	496-30	496-30
13.						496-42	496-42	496-30	496-35	496-25	496-30	496-30
14.						496-42	496-42	496-30	496-25	496-25	496-30	496-30
15.						496-40	496-38	496-30	496-25	496-25	496-30	496-30
16.							496-33	496-30	496-30	496-25	496-30	496-30
17.							496-33	496-46	496-35	496-30	496-30	496-30
18.							496-33	496-38	496-40	496-30	496-25	496-25
19.							496-31	496-33	496-40	496-30	496-25	496-25
20.							496-31	496-33	496-40	496-25	496-30	496-25
21.						496-31	496-29	496-40	496-25	496-30	496-30	496-25
22.						496-29	496-29	496-35	496-25	496-30	496-30	496-25
23.						496-29	496-25	496-35	496-25	496-30	496-30	496-30
24.						496-33	496-25	496-35	496-25	496-30	496-35	496-30
25.						496-33	496-25	496-35	496-25	496-30	496-35	496-30
26.						496-33	496-25	496-35	496-25	496-30	496-35	496-35
27.						496-25	496-25	496-35	496-20	496-30	496-35	496-35
28.						496-25	496-25	496-35	496-20	496-30	496-35	496-35
29.						496-25	496-25	496-40	496-20	496-30		496-35
30.						496-25	496-21	496-40	496-20	496-30		496-30
31.							496-25		496-20	496-30		496-30

ELEVATIONS above M.S.L. of Ottawa River at Mattawa, for 1906.

TABLE No. 90.

1.		498-90	500-44	498-80	495-56							
2.		499-30	500-40	498-60	495-50							
3.		499-63	500-48	498-45	495-43							
4.		499-90	500-53	498-25	495-35							
5.		500-27	500-60	498-10	495-30							
6.		500-60	500-65	498-00	495-25							
7.		500-97	500-75	497-90	495-18							
8.		501-25	500-85	497-80	495-00							
9.		501-43	500-90	497-70	494-97							
10.		501-50	501-00	497-60	494-95							
11.		501-47	501-06	497-50	494-92							
12.		501-50	501-14	497-40								
13.			501-20	497-25								
14.			501-28	497-10								
15.			501-35	496-05								
16.			501-40	497-00								
17.			501-47	496-97								
18.			501-55	496-80								
19.			501-60	496-70								
20.		501-44	501-65	496-60								
21.		501-20	501-60	496-50								
22.		501-10	501-25	496-40								
23.		501-06	500-80	496-30								
24.		501-00	500-45	496-20								
25.		501-00	499-80	496-10								
26.		500-90	499-63	496-10								
27.		500-80	499-44	495-94								
28.		500-73	499-16	495-85								
29.		500-65	499-25	495-77								
30.		498-40	500-65	499-08	495-70							
31.			500-50		495-65							

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L of Ottawa River at Mattawa, for 1908.

TABLE No. 91.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.			503.85									
2.			504.00									
3.			503.95									
4.			504.00									
5.			503.93									
6.												
7.												
8.												
9.		499.20										
10.												
11.		500.20										
12.		501.50										
13.		502.00										
14.		502.10	502.85									
15.		502.30	502.84									
16.		502.40	502.73									
17.		502.30	502.48									
18.		502.50	502.22									
19.		502.55	501.93									
20.		502.70										
21.		502.82										
22.		502.80										
23.		502.85										
24.		502.92	501.05									
25.		502.98	500.83									
26.		503.02	500.60									
27.		503.13										
28.		503.13										
29.		503.19										
30.		503.35										
31.		503.75										

ELEVATIONS above M.S.L. of Ottawa River at Mattawa, for 1909-10.

No. TBALE 92.

1.		497.20	507.00	499.70	496.65	496.00	495.65	496.50	495.80	494.85	492.80	492.55
2.		497.30	506.80	499.70	496.65	496.00	495.65	496.55	495.75	494.80	492.80	492.55
3.		497.50	506.60	499.50	496.65	496.00	495.65	496.55	495.75	494.75	492.80	492.55
4.		497.60	506.20	499.30	496.65	496.00	495.60	496.55	495.75	494.60	492.75	492.55
5.		497.70	506.10	499.00	496.65	496.00	495.55	496.60	495.75	494.60	492.75	492.55
6.		497.80	505.80	498.90	496.65	496.00	495.55	496.60	495.70	494.60	492.75	492.55
7.		497.90	505.40	498.70	496.65	496.00	495.50	496.55	495.65	494.55	492.75	492.55
8.		497.90	505.15	498.50	496.65	496.00	495.50	496.50	495.65	494.55	492.75	492.55
9.		498.10	504.95	498.30	496.65	496.10	495.45	496.50	495.60	494.40	492.70	492.55
10.		499.10	504.50	498.00	496.70	496.10	495.50	496.45	495.60	494.45	492.70	492.55
11.	494.00	499.40	504.10	498.10	496.50	496.15	495.50	496.40	495.60	494.35	492.70	492.55
12.	494.30	499.80	504.00	498.00	496.40	496.10	495.55	496.40	495.60	494.35	492.70	492.55
13.	494.40	500.10	503.70	497.80	496.30	496.10	495.55	496.30	495.50	494.35	492.65	492.55
14.	494.60	500.50	503.50	497.60	496.20	496.00	495.60	496.20	495.50	494.30	492.65	492.55
15.	494.70	501.00	503.10	497.30	496.25	495.90	495.60	496.10	495.50	494.20	492.65	492.55
16.	494.90	501.60	502.90	497.20	496.25	495.80	495.65	495.90	495.50	494.20	492.60	492.55
17.	495.00	502.60	502.70	497.05	496.30	495.80	495.70	495.90	495.50	494.15	492.60	492.55
18.	495.30	502.80	502.50	497.00	496.30	496.00	495.70	495.80	495.40	494.15	492.60	492.55
19.	495.60	504.00	502.30	496.90	496.30	496.00	495.75	495.85	495.45	494.15	492.55	492.60
20.	495.70	504.60	502.10	496.80	496.30	496.00	495.75	495.85	495.45	494.10	492.55	492.65
21.	495.80	505.30	501.90	496.80	496.30	496.00	495.80	495.80	495.40	494.10	492.55	492.80
22.	495.90	505.90	501.60	496.70	496.20	495.90	495.80	495.80	495.40	492.95	492.55	492.90
23.	496.00		501.40	496.70	496.20	495.85	495.85	495.85	495.35	492.90	492.55	493.00
24.	496.40	506.30	501.20	496.70	496.15	495.80	495.90	495.85	495.30	492.90	492.55	493.10
25.	496.70	507.00	500.90	496.60	496.10	495.80	496.00	495.90	495.35	492.85	492.55	493.10
26.	496.80	507.15	500.70	496.90	496.00	495.80	496.10	495.90	495.25	492.85	492.55	493.20
27.	496.80	507.30	500.30	496.90	496.00	495.75	496.20	495.90	495.20	492.85	492.55	493.30
28.	496.90	507.40	500.10	496.85	496.00	495.75	496.30	495.95	495.20	492.80		493.40
29.	496.90	507.70	499.90	496.70	496.00	495.70	496.40	495.90	495.20	492.80		493.50
30.	497.00	507.30	499.80	496.65	496.00	495.70	496.45	495.85	495.20	492.80		493.60
31.		507.50		496.60	495.90		496.45		494.90	492.80		493.70

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ELEVATIONS above M.S.L. of Ottawa River at Mattawa, for 1910-11.

TABLE No. 93.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	493-80	499-30	499-46		494-60	494-30	493-66	496-16	496-11	494-35	493-20	
2	493-80	499-34	499-40		494-55	494-30	493-66	496-21	496-01	494-30	493-20	
3	494-00	499-37	499-35		494-55	494-30	493-76	496-26	495-76	494-25	493-15	
4	494-70	499-46	499-30		494-55	494-30	494-36	496-31	495-71	494-15	493-05	
5	495-40	499-48	499-26		494-55	494-30	494-06	496-36	495-61	494-15	493-05	492-20
6	495-80	499-50	499-25		494-55	494-40	494-21	496-41	495-51	494-10	493-05	492-30
7	496-10	499-55	499-25		494-55	494-35	494-36	496-46	495-46	494-05	493-05	492-30
8	496-40	499-55	499-13		494-55	494-30	494-46	496-46	495-41	494-05	492-95	492-80
9	496-60	499-67	499-05		494-50	494-25	494-61	496-51	495-36	494-05	492-95	493-30
10	496-80	499-60	498-85	495-65	494-50	494-25	494-71	496-56		493-95	492-95	493-30
11	496-95	499-60	498-75	495-60	494-50	494-15	494-86	496-56	495-31	493-90	492-95	493-40
12	497-10	499-50	498-65	495-55	494-50	494-15	494-96	496-58	495-26	493-85		493-50
13	497-20	499-40	498-55	495-50	494-50	494-15	495-06	496-56	495-16	493-85		493-50
14	497-30	499-30	498-35	495-45	494-45	494-10	495-16	496-56	495-11	493-80		493-50
15	497-40	499-20	498-35	495-40	494-45	494-10	495-21	496-51	495-06	493-75		493-60
16	497-50	499-05	498-04	495-35	494-40	494-50	495-26	496-46	495-01	493-75		493-60
17	497-60	498-90	498-00	495-25	494-35	494-50	495-31	496-51	494-96	493-65		493-70
18	497-70	498-80	497-80	495-20	494-30	494-50	495-36	496-61	495-36	493-60		493-70
19	497-80	498-68	497-58	495-10	494-25	494-50	495-41	496-76	495-36	493-55		493-70
20	497-90	498-58	497-70	495-00	494-20	494-50	495-46	497-01	494-86	493-55		493-70
21	498-00	498-65	497-50	494-95		494-10	495-51	496-96	494-86	493-55		493-70
22	498-00	498-65	497-45	494-90		494-10	495-56	496-86	494-76	493-55		493-60
23	498-10	498-70	497-40	494-90		493-00	495-61	496-76	494-66	493-45		493-60
24	498-20	498-75	497-30	494-90		493-85	495-66	496-66	494-71	493-40		493-60
25	498-30	498-80	497-10	494-85		493-80	495-71	496-66	494-66	493-40		493-60
26	498-50	498-85		494-80		493-80	495-76	496-56	494-56	493-40		493-70
27	498-70	498-90		494-75		493-80	495-88	496-46	494-51	493-35		493-70
28	498-90	498-95		494-70	494-50	493-80	495-96	496-36	494-46	493-35		493-70
29	499-10	499-05		494-65	494-45	493-80	496-06	496-26	494-46	493-30		493-70
30	499-25	499-16		494-65	494-40	493-80	496-06	496-21	494-46	493-30		493-70
31		499-33		494-65	494-35		496-11		494-36	493-25		493-70

ELEVATIONS above M.S.L. of Ottawa River at Mattawa, for 1911-12.

TABLE No. 94.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	493-70	498-90	501-80	497-80	494-50	493-80	493-10	493-80	495-10	495-40	494-20	494-10
2	493-70	499-80	501-20	497-70	494-40	493-80	493-10	493-90	495-10	495-40	494-20	494-20
3	493-70	500-20	501-50	497-60	494-40	493-70	493-00	493-90	495-10	495-30	494-20	494-20
4	493-60	500-60	511-33	497-30	494-40	493-70	493-10	493-80	495-00	495-30	494-10	494-20
5	493-60	505-10	501-10	497-00	494-40	493-70	493-00	493-80	495-05	495-30	494-10	494-20
6	493-60	505-50	500-80	496-80	494-40	493-70	493-00	493-80	495-00	495-30	494-00	494-20
7	493-60	504-90	500-70	496-70	494-40	493-70	493-00	493-80	495-00	495-30	494-00	494-20
8	493-60	504-40	500-50	496-60	494-30	493-70	493-00	493-90	494-90	495-20	494-00	494-20
9	493-70	504-10	500-30	496-40	494-20	493-70	492-90	493-90	494-90	495-10	493-90	494-20
10	493-70	503-80	500-10	496-40	494-10	493-60	492-90	493-90	495-00	495-00	493-90	494-20
11	493-70	503-50	499-90	496-20	494-00	493-60	492-90	494-00	495-10	495-00	493-90	494-20
12	493-70	503-30	499-70	496-00	493-90	493-60	493-00	494-00	495-20	494-90	493-80	494-20
13	493-70	503-10	499-60	495-90	493-90	493-60	493-00	494-30	495-70	494-70	493-80	494-20
14	493-70	503-00	499-40	495-80	493-90	493-60	493-10	494-40	495-40	494-70	493-70	494-20
15	493-80	502-90	499-20	495-70	493-90	493-60	493-00	494-50	495-50	494-70	493-70	494-20
16	493-80	502-80	499-00	495-60	493-90	493-50	493-00	494-60	495-50	494-70	493-80	494-20
17	494-00	502-70	498-80	495-50	494-00	493-50	492-90	494-70	495-50	494-70	493-80	494-10
18	494-30	502-60	498-80	495-30	494-00	493-50	492-90	494-80	495-60	494-70	493-80	494-10
19	494-50	502-50	498-70	495-10	494-00	493-50	492-80	494-90	495-50	494-70	493-80	494-10
20	494-80	502-40	498-60	494-90	494-10	493-50	492-80	494-90	495-50	494-70	493-80	494-10
21	495-10	502-50	498-60	494-80	494-10	493-40	492-80	495-00	495-50	494-70	493-90	494-10
22	495-30	502-50	498-70	494-70	494-10	493-40	492-80	495-10	495-50	494-70	493-90	494-10
23	495-50	502-50	498-80	494-60	494-10	493-40	492-80	495-00	495-60	494-70	493-90	494-10
24	495-70	502-50	498-90	494-60	494-00	493-30	492-80	495-10	495-60	494-60	493-90	494-00
25	495-90	502-50	498-90	494-60	494-00	493-30	493-20	495-10	495-60	494-60	493-90	494-00
26	496-30	502-50	498-70	494-50	494-00	493-30	493-10	495-10	495-60	494-50	494-00	493-90
27	496-60	502-40	498-50	494-50	493-90	493-30	493-20	495-10	495-60	494-50	494-10	493-90
28	497-30	502-30	498-40	494-40	493-90	493-30	493-30	495-20	495-60	494-40	494-10	493-90
29	497-70	502-20	498-20	494-40	493-90	493-20	493-50	495-20	495-50	494-40	494-10	493-80
30	498-20	502-00	498-00	494-40	493-90	493-20	493-60	495-20	495-50	494-40		493-70
31		501-90		494-40	493-80		493-70		495-40	494-30		493-60

ELEVATIONS above M.S.L. of Ottawa River at Mattawa, for 1912-13.

TABLE No. 95.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	493-36	497-96	503-26	498-86	496-36	494-76	494-06	495-36	495-16	495-06	495-06	495-46
2.	493-26	498-66	503-26	498-66	496-26	494-66	494-06	495-46	495-16	495-06	495-06	495-46
3.	493-16	498-96	503-06	498-56	496-16	494-66	494-16	495-46	495-16	495-06	495-06	495-46
4.	493-16	498-96	502-96	498-36	496-06	494-66	494-16	495-46	495-16	495-06	495-06	495-36
5.	493-06	498-96	502-96	498-26	495-86	494-66	494-26	495-46	495-16	495-06	495-16	495-26
6.	493-16	498-96	502-76	498-06	495-76	494-76	494-26	495-56	495-16	495-06	495-16	495-16
7.	493-56	499-16	502-86	497-76	495-66	494-86	494-36	495-86	495-26	495-06	495-16	495-06
8.	493-66	499-26	502-56	497-66	495-66	494-86	494-36	495-86	495-26	495-06	495-16	494-86
9.	493-66	499-36	502-46	497-66	495-56	494-66	494-36	495-76	495-16	495-06	495-16	494-66
10.	493-66	499-46	502-26	497-66	495-66	494-66	494-46	495-76	495-16	495-16	495-26	494-46
11.	493-66	499-36	502-06	497-16	495-66	494-66	494-46	495-76	495-16	495-16	495-26	494-56
12.	493-66	499-56	501-96	497-06	495-66	494-66	494-46	495-56	495-06	495-26	495-36	494-46
13.	493-76	500-16	501-86	497-56	495-66	494-56	494-46	495-46	495-06	495-26	495-36	494-46
14.	493-76	500-76	501-56	497-46	495-56	494-46	494-46	495-86	494-96	495-16	495-26	494-36
15.	493-86	500-86	501-36	497-46	495-46	494-36	494-56	496-16	494-96	495-16	495-26	494-26
16.	494-16	501-06	501-36	497-46	495-36	494-36	494-56	496-46	494-96	495-06	495-16	494-16
17.	494-46	501-26	501-36	497-36	495-26	494-06	494-56	496-36	494-96	495-06	495-16	494-16
18.	494-66	501-36	501-26	497-36	495-16	493-96	494-46	496-26	495-06	494-96	495-06	494-16
19.	494-76	501-46	501-06	497-26	495-06	493-56	494-56	496-06	495-06	494-96	495-06	494-06
20.	494-76	501-56	500-96	497-06	494-96	493-46	494-56	495-86	495-06	494-96	495-06	494-06
21.	494-86	501-66	500-86	496-96	494-86	493-26	494-56	495-36	494-96	495-06	495-16	494-16
22.	494-86	501-96	500-76	496-96	494-86	493-16	494-56	495-36	494-96	495-06	495-26	494-26
23.	495-36	502-16	500-46	496-86	494-86	493-26	494-66	495-26	494-96	495-06	495-36	494-36
24.	495-56	502-36	500-16	496-66	494-86	493-36	494-86	495-26	494-96	495-06	495-56	494-46
25.	495-66	502-66	500-06	496-56	494-76	493-46	494-86	495-36	494-96	495-16	495-56	494-56
26.	495-66	502-46	500-06	496-56	494-76	493-56	494-96	495-36	494-96	495-16	495-56	494-66
27.	495-86	502-36	499-36	496-56	494-76	493-76	495-06	495-26	494-96	495-16	495-56	494-76
28.	496-26	502-66	499-26	496-36	494-76	493-86	495-16	495-26	494-96	495-06	495-46	494-76
29.	496-66	503-26	499-16	496-36	494-76	493-96	495-16	495-16	494-96	495-06	495-06	494-66
30.	497-26	503-36	499-06	496-36	494-76	493-96	495-26	495-16	494-96	495-06	495-06	494-76
31.	503-46	496-36	494-76	495-36	494-96	495-06	494-86

ELEVATIONS above M.S.L. of Ottawa River at Mattawa, for 1913-14.

TABLE No. 96.

1	495-06	503-56	499-16	496-26	495-16	494-76	494-06	495-06	497-66	496-06	495-06	494-86
2	495-16	503-86	499-26	496-06	495-16	494-86	494-06	495-06	497-86	496-36	495-06	494-76
3	495-06	503-86	498-76	495-76	495-16	494-76	494-16	495-06	497-86	495-06	495-06	494-86
4	495-06	503-66	498-76	495-76	495-16	494-66	494-06	495-06	497-96	495-86	495-06	494-86
5	495-06	503-56	498-76	495-66	495-06	494-56	494-03	495-16	497-96	495-86	495-06	494-76
6	495-16	503-46	498-66	495-56	495-06	494-66	494-06	495-16	497-96	495-76	495-16	494-76
7	495-06	503-56	498-66	495-56	495-06	494-56	493-96	495-16	497-86	495-76	495-16	494-76
8	494-96	503-46	498-66	495-46	495-06	494-56	493-96	495-26	497-76	495-76	495-26	494-86
9	494-86	503-56	498-66	495-36	495-06	494-46	494-06	495-46	497-66	495-66	495-36	494-86
10	494-66	503-46	498-66	495-26	495-06	494-46	494-06	495-56	497-66	495-66	495-46	494-86
11	494-46	503-26	498-56	495-26	495-06	494-46	494-06	495-56	497-66	495-66	495-46	495-06
12	494-26	503-06	498-66	495-16	495-06	494-36	494-26	495-56	497-56	495-56	495-46	495-26
13	494-06	502-96	498-56	495-36	495-06	494-36	494-06	495-66	497-56	495-56	495-46	495-26
14	494-46	502-86	498-46	495-36	495-06	494-36	494-16	495-66	497-46	495-46	495-46	495-26
15	494-46	502-56	498-26	495-26	495-06	494-36	494-16	495-66	497-36	495-46	495-46	495-06
16	494-46	502-36	498-26	495-26	494-96	494-36	494-16	495-66	497-26	495-16	495-46	495-06
17	494-46	501-76	498-16	495-26	494-86	494-26	494-16	495-76	497-16	495-36	495-46	495-06
18	494-96	500-66	498-16	495-26	494-86	494-26	494-16	495-76	497-16	495-26	495-46	495-06
19	495-06	501-36	497-66	495-16	494-86	494-26	494-16	495-86	497-06	495-26	495-46	495-06
20	495-16	501-26	498-06	495-16	494-76	494-26	494-16	496-16	496-96	495-16	495-36	494-86
21	495-06	500-86	497-66	495-16	494-76	494-26	494-26	496-66	496-86	495-16	495-36	494-66
22	494-96	500-86	497-46	495-26	494-86	494-26	494-26	496-76	496-86	495-16	495-36	494-66
23	495-06	499-96	497-46	495-26	494-96	494-26	494-26	497-26	496-76	495-06	495-26	494-66
24	495-36	500-16	497-26	495-26	494-86	494-26	494-46	497-46	496-76	495-06	495-16	494-56
25	495-66	500-06	497-06	495-26	494-86	494-06	494-66	497-76	496-66	495-06	495-16	494-56
26	495-76	499-96	497-06	495-26	494-86	494-26	494-66	497-86	496-56	495-06	494-96	494-56
27	498-26	499-86	496-96	495-26	494-96	494-26	494-66	497-86	496-46	495-06	494-86	494-56
28	500-16	499-46	496-96	495-26	494-86	494-26	494-76	497-66	496-26	495-06	494-86	494-56
29	502-06	499-36	496-66	495-16	494-76	494-26	494-86	497-66	496-16	494-96	494-56
30	502-66	499-36	496-46	495-16	494-76	494-06	495-06	497-56	496-16	494-96	494-56
31	499-26	495-16	494-76	495-06	496-16	495-06	494-36

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ELEVATIONS above M.S.L. of Ottawa River at Mattawa, for 1914-15.

TABLE No. 97.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	494-26	497-86	497-26	496-46	494-06	492-86	492-36	492-16	492-46	492-66	492-76	492-86
2	494-16	497-86	497-06	496-36	494-06	492-86	492-36	492-16	492-56	492-66	492-76	492-86
3	494-16	498-06	497-16	496-26	494-06	492-86	492-36	492-16	492-56	492-66	492-76	492-86
4	494-16	498-06	497-16	496-16	493-96	492-86	492-06	492-16	492-56	492-66	492-76	492-86
5	494-16	498-46	497-16	495-96	493-86	492-86	492-06	492-16	492-56	492-66	492-76	492-86
6	494-16	498-78	497-16	495-76	493-76	492-96	491-96	492-06	492-56	492-66	492-76	492-86
7	494-16	498-88	497-16	495-66	493-76	492-96	492-06	492-06	492-56	492-66	492-76	492-86
8	494-16	499-06	497-16	495-66	493-66	492-96	492-06	492-26	492-56	492-66	492-86	492-86
9	494-06	499-46	497-16	495-66	493-66	492-96	492-06	492-26	492-56	492-66	492-86	492-86
10	494-06	499-46	497-16	495-56	493-66	492-86	492-06	492-26	492-56	492-66	492-86	492-96
11	494-06	499-46	497-16	495-66	493-56	492-86	492-06	492-26	492-56	492-66	492-86	492-06
12	494-06	499-56	497-16	495-46	493-56	492-86	491-96	492-26	492-56	492-76	492-86	492-96
13	494-06	499-66	497-16	495-36	493-56	492-86	492-16	492-26	492-56	492-76	492-86	492-96
14	494-06	499-46	497-16	495-26	493-56	492-86	492-16	492-26	492-56	492-76	492-86	492-96
15	494-06	498-96	498-16	495-16	493-46	492-66	491-96	492-26	492-56	492-76	492-86	492-96
16	494-16	498-46	498-26	495-16	493-46	492-56	491-96	492-26	492-56	492-76	492-86	492-96
17	494-26	498-06	498-06	495-16	493-46	492-66	491-96	492-26	492-56	492-76	492-86	492-96
18	494-26	497-76	497-86	495-16	493-46	492-76	491-96	492-26	492-56	492-66	492-86	492-96
19	495-26	497-66	497-66	495-06	493-46	492-76	491-96	492-26	492-56	492-66	491-86	492-96
20	495-26	497-56	497-46	494-96	493-36	492-76	492-06	492-26	492-56	492-66	492-86	492-96
21	495-36	497-36	497-46	494-86	493-36	492-66	492-16	492-26	492-56	492-66	492-86	492-96
22	495-36	497-16	497-36	494-66	493-36	492-56	492-06	492-36	492-56	492-76	492-86	492-96
23	495-36	497-06	497-26	494-56	493-26	492-56	492-06	492-36	492-66	492-76	492-86	492-96
24	495-36	496-96	497-16	494-46	493-26	492-56	492-16	492-36	492-66	492-76	492-86	492-96
25	495-66	496-96	497-16	494-36	493-26	492-56	492-16	492-36	492-66	492-76	492-86	492-96
26	496-16	496-96	497-06	494-36	493-16	492-56	492-16	492-36	492-66	492-76	492-86	492-96
27	496-26	496-96	496-86	494-36	493-16	492-56	492-16	492-46	492-66	492-76	492-86	492-96
28	496-56	497-06	496-76	494-36	493-06	492-26	492-16	492-46	492-66	492-76	492-86	492-96
29	497-06	497-16	496-66	494-26	493-06	492-26	492-16	492-46	492-66	492-76	492-86	492-96
30	497-56	497-26	496-56	494-16	492-96	492-36	492-16	492-46	492-66	492-76	492-86	492-96
31	497-26	497-26		494-16	492-96		492-16	492-46	492-66	492-76	492-86	492-96

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1904.

TABLE No. 98.

1								482-10	481-50			
2								482-10	481-40			
3								481-90	481-35			
4								481-80	481-25			
5								481-75	481-20			
6								481-70	481-10			
7								481-70	481-05			
8								481-70	481-00			
9								481-70	480-90			
10								481-70	480-85			
11								481-80				
12								481-80				
13								481-80				
14								481-80				
15								481-80				
16								481-80				
17								481-85				
18								481-90				
19								481-90				
20								481-85				
21								481-80				
22								481-75				
23							482-30	481-70				
24							482-10	481-65				
25							482-15	481-60				
26							482-25	481-60				
27							482-30	481-60				
28							482-25	481-60				
29							482-10	481-60				
30							482-10	481-55				
31							482-10					

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1905-06.

TABLE No. 99.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	477-40	481-30	484-80	481-30	480-10	478-55	477-35					
2.	477-50	481-50	485-00	481-05	479-95	478-55	477-35					
3.	477-50	482-10	485-00	481-00	479-90	478-60	477-30					478-32
4.	477-60	482-80	484-80	480-95	479-85	478-60	477-20					
5.	478-00	483-00	484-70	480-80	479-80	478-65	477-15					478-32
6.	478-30	483-20	484-65	480-65	479-70	478-60	476-95					
7.	478-40	483-60	484-60	480-65	479-55	478-50	476-90					478-15
8.	478-40	483-80	484-50	480-60	479-40	478-45	476-95					
9.	478-20	484-50	484-30	480-60	479-25	478-45	476-95					478-15
10.	478-30	484-80	484-10	480-65	479-10	478-40	477-05					
11.	478-20	484-90	484-05	480-60	479-05	478-35	477-10					
12.	478-90	484-70	483-80	480-65	479-10	478-30	477-15					477-65
13.	479-10	484-60	484-00	480-65	479-05	478-25	477-20					
14.	479-40	484-60	484-30	480-50	479-05	478-15	477-15					
15.	479-20	484-80	484-00	480-60	479-10	478-15	477-10					477-65
16.	479-20	485-20	483-75	480-55	479-05	478-10	476-90					
17.	479-20	485-40	483-60	480-40	478-95	478-00	477-10					477-57
18.	479-20	485-80	483-40	480-55	478-90	477-95	477-30					
19.	479-10	485-90	483-15	480-50	478-80	477-00	477-55				479-07	477-57
20.	479-10	486-00	483-00	480-50	478-60	477-75	477-60					
21.	479-20	485-90	482-90	480-40	478-55	477-70	477-70					477-65
22.	479-20	485-60	482-85	480-30	478-50	477-65	477-65				479-07	
23.	479-30	485-60	482-65	480-30	478-55	477-60						477-65
24.	479-10	485-40	482-40	480-25	478-50	477-65					478-32	
25.	479-10	485-20	482-25	480-30	478-90	477-60						
26.	479-30	485-35	482-15	480-30	478-55	477-50					478-32	477-98
27.	479-60	485-30	482-00	480-25	478-55	477-45						
28.	479-90	485-20	481-90	480-20	478-60	477-40					478-23	477-98
29.	480-00	485-10	481-70	480-20	478-55	477-35						
30.	480-90	485-15	481-50	480-15	478-45	477-40						478-07
31.		484-90		480-10	478-60							

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1906.

TABLE No. 100.

1.		486-90	488-06	485-56	479-90	477-70	476-10	476-20	477-30			
2.	478-65	487-07	488-06	485-36	479-90	477-70	475-90	476-20	477-30			
3.		487-23	488-06	484-96	479-90	477-60	475-90	476-20	477-20			
4.		487-48	487-76	484-76	479-90	477-50	475-90	476-10	477-20			
5.	478-65	488-07	487-76	484-56		476-70	475-80	476-10	477-20			
6.		488-30	487-56	484-36	479-90	476-30	475-80	476-50	477-20			
7.	478-48	488-50	488-06	483-96	479-90	476-10	475-80	476-60	477-20			
8.		488-80	487-96	483-80	479-80	476-00	475-90	476-70	477-20			
9.		489-10	487-96	483-40	479-70	476-10	475-90	476-80	477-20			
10.		489-30	488-06	483-20	479-60	476-20	476-00	476-90	477-20			
11.	477-65	489-25	488-06	483-10	479-50	476-30	476-10	476-90	477-20			
12.		489-70	488-16	482-70	479-40	476-30	476-10	477-00	477-20			
13.	477-82	489-90	488-36	482-10	479-30	476-40	476-20	477-00	477-20			
14.	477-82	489-56	488-56	481-50	479-20	476-40	476-10	477-00	477-20			
15.		489-36	488-86	481-20	479-20	476-50	476-10	477-00	477-20			
16.	478-48	489-26	488-96	481-10	479-10	476-40	476-00	477-00	477-20			
17.		489-26	488-86	480-70	478-90	476-40	475-90	477-10	477-20			
18.	479-07	489-26	488-86	480-70	478-80	476-40	475-80	477-10	477-20			
19.		489-26	489-26	481-20	478-70	476-40	475-80	477-10	477-20			
20.	480-15	489-16	488-96	481-10	478-40	476-40	475-80	477-10	477-20			
21.		489-06	487-96	481-10	478-40	476-40	475-75	477-10	477-20			
22.	481-73	488-86	487-86	480-90	478-30	476-40	475-80	477-10	477-20			
23.	482-07	488-86	487-76	480-70	478-30	476-40	475-80	477-10	477-20			
24.		488-86	487-56	480-70	478-20		475-80	477-20	477-20			
25.	482-40	488-76	487-16	480-50	478-10		475-80	477-20	477-20			
26.		488-76	486-86	480-30	478-00		475-80	477-20	477-20			
27.	482-90	488-66	486-56	480-10	478-00		475-80	477-30	477-20			
28.		488-56	486-36	479-90	477-90		475-90	477-30	477-20			
29.		488-56	486-06	479-90	477-90		475-90	477-30	477-20			
30.	486-73	488-46	485-86	479-90	477-80	476-10	476-10	477-30	477-20			
31.		488-06		479-90	477-80		476-20		477-20			

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1908.

TABLE No. 101.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		484.56	492.06	486.86								
2.		484.76	492.16									
3.		484.66	492.16									
4.		484.76	492.16									
5.		484.56	492.16									
6.		484.56	491.96									
7.		484.76	491.76									
8.		485.26	491.66									
9.		486.56	491.66									
10.		487.16	491.66									
11.		487.86	491.56									
12.		488.36	491.26									
13.		489.26	491.06									
14.		489.76	490.76									
15.		489.96	490.76									
16.		490.26	490.66									
17.		490.36	490.46									
18.		490.46	490.16									
19.		490.66	489.96									
20.		490.66	489.66									
21.		490.86	489.56									
22.		490.86	489.26									
23.		490.91	489.06									
24.		491.06	488.76									
25.			488.56									
26.		491.16	488.36									
27.		491.16	487.96									
28.		491.26	487.46									
29.		491.26	487.26									
30.		491.36	487.06									
31.		491.76										

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1909-10.

TABLE No. 102.

1		482.90	495.80	486.80	482.46	480.91	480.76	480.76	480.41	479.00	478.20	478.55
2		483.05	495.00	486.80	482.46	480.96	480.76	480.81	480.31	479.05	478.23	478.60
3		483.35	494.90	486.50	482.46	480.96	480.76	480.86	480.31	479.10	478.22	478.65
4		483.50	494.50	486.20	482.26	480.86	480.81	480.86	480.31	479.15	478.25	478.70
5		483.70	494.67	485.80	482.16	480.96	480.86	480.86	480.29	479.20	478.25	478.75
6		483.81	494.27	485.60	482.21	480.96	480.81	480.86	480.26	479.25	478.25	478.80
7	477.65	484.00	493.82	485.30	482.16	480.96	480.81	480.86	480.26	479.30	478.25	478.85
8	477.75	484.15	493.55	485.10	482.11	480.96	480.81	480.86	480.26	479.35	478.25	478.85
9		484.31	493.33	484.80	482.06	480.96	480.81	480.86	480.21	479.40	478.25	478.85
10.		485.90	492.81	484.60	482.06	480.96	480.81	480.76	480.16	479.45	478.25	478.85
11	478.30	486.33	492.39	484.30	482.01	480.96	480.81	480.76	480.11	479.50	478.25	478.00
12	478.60	486.92	492.26	484.10	481.86	480.96	480.81	480.76	480.06	479.55	478.25	478.00
13	478.73	487.34	491.90	484.70	481.71	480.91	480.76	480.76	480.06	479.60	478.30	478.00
14	478.96	487.90	491.70	484.50	481.56	480.86	480.66	480.71	480.06	479.65	478.30	476.90
15	479.08	488.60	491.20	484.40	481.66	480.86	480.66	480.71	480.04	479.70	478.30	477.40
16	479.31	489.38	491.00	484.20	481.76	480.86	480.56	480.71	480.01	479.80	478.35	477.20
17	479.43	490.60	490.73	484.00	481.76	480.86	480.56	480.71	480.01	479.80	478.35	477.25
18	479.85	490.87	490.50	483.90	481.66	480.86	480.66	480.71	479.96	479.85	478.35	477.30
19	480.30	492.27	490.26		481.66	480.86	480.76	480.71	479.96	479.85	478.35	477.35
20.	480.46	493.60	490.00		481.67	480.86	480.76	480.66	479.96	479.00	478.35	477.40
21	480.61	494.10	489.75		481.51	480.76	480.86	480.66	479.91	479.00	478.35	477.40
22	480.80	494.60	489.38	483.31	481.36	480.66	480.96	480.66	479.86	477.90	478.45	477.45
23.	480.93	495.10	489.10	482.66	481.26	480.56	481.06	480.71	479.76	477.90	478.45	477.45
24.	481.60	495.40	488.83	482.96	481.21	480.56	481.06	480.71	479.66	478.00	478.45	477.45
25.	482.10	495.70	488.45	483.16	481.16	480.56	481.06	480.56	479.56	478.05	478.45	477.50
26	482.23	496.10	488.20	482.96	481.11	480.56	481.06	480.56	479.46	478.05	478.45	477.55
27	482.23		487.62	482.66	481.11	480.66	481.01	480.56	479.41	478.10	478.50	477.45
28	482.40		487.35	482.46	481.06	480.71	480.96	480.46	479.36	478.15	478.50	477.45
29	482.55		487.10	482.41	481.06	480.76	480.91	480.46	479.31	478.15		477.45
30.	482.55	496.71	486.93	482.36	481.01	480.76	480.86	480.46	479.26	478.20		477.50
31.		496.30		482.46	480.96		480.81		479.21	478.20		477.55

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1910-11.

TABLE No. 103.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1.	477-60	486-80	486-30	482-16	479-36	478-96	478-11	481-66	481-66	478-95	479-95	477-85
2.	477-60	486-90	486-50	481-66	479-31	478-91	478-26	481-76	481-56	478-95	479-85	477-85
3.	477-65	487-00	486-70	481-86	479-26	478-91	478-31	481-86	488-46	478-85	479-85	477-85
4.	477-70	497-10	486-80	481-86	479-26	478-86	478-26	481-96	481-36	478-85	479-85	477-95
5.	477-75	486-90	486-70	481-56	479-21	478-91	478-56	481-96	481-16	478-95	479-90	477-95
6.	477-85	486-90	486-60	481-36	479-16	478-96	478-86	482-06	480-96	479-15	479-95	477-95
7.	478-00	487-00	486-50	481-16	479-26	478-86	479-16	482-16	480-76	479-45	479-95	477-95
8.		487-00	486-30	480-96	479-21	478-86	479-46	482-16	480-66	479-65	479-95	478-00
9.		487-00	486-20	480-86	479-16	478-76	479-56	482-16	480-56	479-55	480-15	477-95
10.		487-00	486-15	480-76	479-16	478-66	479-76	482-26	480-46	479-45	480-25	478-05
11.		487 10	486-10	480-76	479-21	478-66	479-96	482-26	480-36	479-25	480-35	478 05
12.	482-50	487-10	485-80		479-06	478-66	480-16	482-36	480-36	479-05		477-75
13.	482-70	487-10	485-40		479-06	478-66	480-26	482-56	480-26	478-85		477-65
14.	482-80	486-90	485-20	480-36	479 01	478-56	480-36	482-66	480-16	478-75		477-45
15.	483-00	486-80	485-10	479-91	479-11	478-56	480-46	482-76	480-11	478-75		477-35
16.	483-05	486-50	484 90	479-76	479-06	478-56	480-56	482-86	479-86	478-85		477-25
17.	483-15	486-50	484-80	479-76	479-06	478-46	480-66	482-91	479-76	479-05		477-25
18.	483-30	486-40	484-80	479-76	479-06	478-46	480-66	483-06	479-66	479-15		477-25
19.	483-60	486-20	484-80	479-76	479-06	478-46	480-56	483-16	479-61	479-45		477-25
20.	483-70	486-10	484-80	479-76	479-08	478-36	480-56	483-26	479-56	479-65		477-20
21.	483-90	486-10	484-80	479-71	478-76	478-36	480-61	483-16	479-46	479-95		476-95
22.	484-50	486-10	484-80	479-66	478-76	478-26	480-66	483-16	479-36	480-05		476-95
23.	484-70	486-00	484-66	479-66	478-56	478-16	480-86	483-06	479-36	480-15		476-90
24.	485-00	486-00	484-26	479-56	479-01	478-06	480-96	482-86	479-16	480-25		476-85
25.	485-20	486-00	484-06	479-56	479-16	478-06	481-16	482-76	479-16	480-05	477-85	476-85
26.	485-40	486-00	483-66	479-56	479-26	478-06	481-36	482-56	479-11	479-95	477-90	476-85
27.	485-70	486-00	483-46	479-56	479-26	478 06	481-36	482-46	479-06	479-95	477-80	476-85
28.	486-50		483-06	479-46	479-26	478-06	481-41	482-26	479-06	479-85	477-85	476-85
29.	486-60	486-00	482-76	479-46	479-16	478-06	481-46	482-06	479-01	479-95		476-85
30.	486-70	486-00	482-46	479-41	479-11	478-06	481-46	481-86	478-96	480-05		476-85
31.		486-10		479-36	479-11		481-56		478-96	480-05		476-85

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1911-12.

TABLE No. 104.

1	476-65	486-35	488-75	484-55	478-85	478-05	477-00	477-80	479-95		481-25	480-75
2	476-55	486-95	488-55	484-45	478-95	478-15	476-95	477-55	479-55		481-05	480-85
3	476-45	487-25	488-35	484-05	478-85	478-05	476-90	478-03	479-75		480-85	480-85
4	476-30	488-75	488-15	483-95	478-95	478-00	476-85	478-03	479-75		480-85	480-85
5	476-15	493-05	487-75	483-45	478-95	477-95	476-90	478-00	479-75		480-80	480-85
6	476-05	492-35	487-55	483-15	478-85	477-90	476-65	477-95	479-70		480-80	480-85
7	476-05	491-95	487-15	482-85	478-85	477-85	476-55	477-95	479-65		480-75	480-80
8	476-05	491-55	486-95	482-55	478-70	477-80	476-55	477-95	479-65		480-75	480-60
9	476-10	491-20	486-55	482-25	478-35	477-75	476-55	478-05	479-65		480-75	480-60
10	476-15	490-95	486-35	481-85	478-35	477-70	476-55	478-20			480-70	479-25
11	476-35	490-75	486-15	481-55	478-25	477-70	476-55	478-25	479-65		480-70	479-25
12	476-35	490-55	485-95	481-35	478-15	477-70	476-55	478-35	479-95		480-55	479-15
13	476-75	490-55	485-90	481-20	478-15	477-70	476-75	478-45	480-05		480-55	479-15
14	477-35	490-25	485-85	480-85	478-20	477-65	476-75	478-80	480-15		480-55	479-15
15	477-65	489-85	485-05	480-75	478-20	477-60	476-75	479-05	480-20		480-55	478-75
16	477-75	489-85	484-85	480-55	478-20	477-55	476-75	479-25	480-40		480-55	479-05
17	478-05	489-80	484-75	480-25	478-35	477-50	476-75	479-30	480-50		480-55	
18	478-15	489-60	484-70	480-35	478-35	477-35	476-55	479-45	480-50		480-45	
19	478-55	489-40	484-65	480-15	478-40	477-30	476-45	479-55	480-45		480-45	
20	479-05	489-25	484-65	479-75	478-35	477-25	476-45	479-65	480-40		480-45	
21	479-15	489-20	484-65	479-55	478-30	477-20	476-45	479-75	480-40		480-45	
22	479-55	489-25	484-65	479-05	478-30	477-15	476-50	479-75	480-40		480-50	
23	479-75	489-25	484-75	478-95	478-25	477-15	476-55	479-80	480-45		480-45	
24	480-75	489-25	484-75	479-05	478-25	477-15	476-70	479-80	480-55		480-45	479-25
25	481-15	489-25	484-75	479-15	478-20	477-15	476-75	479-90	480-65		480-45	479-05
26	482-05	489-25	484-75	479-15	478-15	477-15	476-85		480 65		480-45	479-05
27	482-85	489-25	484-75	479-05	478-15	477-10	476-95	479-80	480-60		480-45	479-00
28	483-50	489-15	484-75	479-00	478-15	477-00	477-15	479-90	480-45		480-60	478-65
29	484-15	489-05	484-65	478-96	478-15	477-00	477-35	479-95	480-35		480-65	477-45
30	485-15	488-95		478-85	478-10	477-00	477-55	480-05	480-25			478-15
31		488-85		478-80	478-10		477-75					478-05

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1912-13.

TABLE No. 105

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	478-05	484-65	490-93	486-23	481-36	478-90	477-69	479-59	479-79	478-89	479-09	481-59
2	478-05	485-75	490-83	486-03	481-21	478-90	477-69	479-69	479-64	478-89	479-09	481-49
3	477-85	485-75	490-83	485-83	481-06	478-90	477-69	479-79	479-49	478-89	478-99	480-99
4	477-65	485-75	490-48	475-38	480-98	478-90	477-79	479-99	479-49	478-89	478-99	480-79
5	477-55	485-75	490-38	485-38	480-86	478-90	477-89	479-94	479-29	478-89	478-99	480-79
6	477-25	485-33	490-28	485-08	480-61	479-00	477-89	480-49	479-29	478-89	478-29	480-79
7	477-45	485-38	490-28	484-68	480-46	479-15	477-99	480-54	479-44	478-89	478-29	480-69
8	477-65	485-58	490-08	484-68	480-41	479-05	478-09	480-54	479-49	478-89	478-49	480-49
9	478-15	485-78	489-88	484-58	480-31	478-95	478-19	480-59	479-54	478-99	480-39	480-39
10	478-45	485-83	489-58	484-58	480-31	478-80	478-19	480-54	479-54	478-94	480-49	480-34
11	478-40	485-83	489-38	484-58	480-30	478-70	478-29	480-39	479-39	479-09	481-39	480-19
12	478-40	486-08	489-23	484-53	480-30	478-70	478-29	480-34	479-29	479-59	481-49	479-79
13	478-40	486-98	488-98	484-38	480-30	478-60	478-29	480-29	479-19	479-49	481-49	479-69
14	478-45	487-53	488-68	483-16	480-20	478-60	478-29	480-19	479-19	479-49	481-39	479-39
15	478-55	487-73	488-58	483-16	480-10	478-60	478-34	480-09	479-19	479-49	481-39	479-39
16	479-05	487-98	488-58	483-11	480-00	478-50	478-34	479-84	479-19	479-39	481-39	479-29
17	479-35	488-28	488-53	483-11	479-80	477-99	478-39	480-74	479-19	479-34	481-29	479-29
18	479-35	488-53	488-48	483-11	479-60	477-59	478-44	480-74	479-24	479-29	481-29	479-29
19	479-55	488-73	488-23	483-11	479-50	477-04	478-49	480-60	479-09	478-99	481-29	479-29
20	479-55	488-73	488-13	483-06	479-40	476-84	478-52	480-59	479-09	478-99	481-29	479-29
21	479-65	488-78	487-93	483-01	479-30	476-64	478-54	480-59	478-99	478-99	481-29	479-39
22	480-05	489-23	487-68	482-86	479-25	476-54	478-59	480-59	478-99	478-99	481-29	479-39
23	480-45	489-38	487-18	482-21	479-20	476-59	478-69	480-49	478-99	479-04	481-49	479-49
24	480-70	489-83	487-03	482-01	479-10	476-79	478-79	480-49	478-99	479-04	481-54	479-54
25	480-75	489-98	486-93	481-81	479-10	476-89	478-94	480-44	478-99	479-04	481-59	479-89
26	480-85	489-93	486-88	481-79	479-10	476-99	479-09	480-29	478-79	479-09	481-59	480-49
27	481-25	490-33	486-88	481-56	479-05	477-19	479-14	480-19	478-84	479-09	481-69	480-09
28	481-85	490-98	486-78	481-46	479-00	477-29	479-19	479-99	478-84	479-09	481-79	479-99
29	482-95	491-08	486-68	481-46	479-00	477-49	479-29	479-99	478-84	479-09	481-79	479-89
30	483-80	490-98	486-48	481-41	478-95	477-49	479-39	479-89	478-89	479-09	481-79	479-79
31	490-93	490-93	481-36	478-90	478-90	479-44	479-44	478-89	479-19	479-19	480-39	480-39

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1913-14.

TABLE No. 106.

1	479-30	478-90	477-70	479-10	483-40	480-70	480-70	481-10
2	479-30	478-80	477-70	479-10	483-40	480-60	480-60	481-00
3	479-30	478-80	477-70	479-20	483-50	480-60	480-50	480-80
4	479-30	478-80	477-70	479-30	483-60	480-50	480-50	480-50
5	479-30	478-80	477-70	479-30	483-70	480-40	480-60	480-40
6	479-20	478-70	477-70	479-40	483-70	480-30	480-70	480-30
7	479-20	478-70	477-70	479-50	483-60	480-20	481-70	480-30
8	479-20	478-70	477-70	479-60	483-50	480-20	481-80	480-40
9	479-10	478-70	477-70	479-70	483-40	480-20	481-60	480-50
10	479-10	478-60	477-70	479-90	483-20	480-10	481-80	480-80
11	479-10	478-60	477-70	480-00	483-10	480-00	482-00	481-00
12	479-20	478-60	477-80	480-10	483-00	480-00	482-10	480-80
13	479-40	479-20	478-60	477-80	482-90	480-00	482-20	480-50
14	479-30	479-10	478-60	477-80	483-20	482-80	480-10	482-50
15	479-40	479-00	478-60	477-80	480-30	482-80	480-20	482-40
16	479-40	479-00	478-60	477-80	480-30	482-80	480-20	482-50
17	479-40	478-90	478-50	477-80	480-40	482-70	480-20	482-40
18	479-30	478-90	478-40	477-90	480-60	482-70	480-20	482-40
19	479-20	478-90	478-30	477-90	480-80	482-60	479-90	482-40
20	479-20	478-90	478-20	478-00	481-20	482-50	479-50	482-30
21	479-20	478-90	478-20	478-10	481-70	482-40	479-50	482-20
22	479-30	478-90	478-20	478-20	482-10	482-30	479-40	478-80
23	479-40	479-00	478-10	478-30	482-60	482-00	479-40	482-20
24	479-50	479-10	478-00	478-50	483-10	481-80	479-30	482-10
25	479-50	479-10	478-00	478-70	483-60	481-60	479-30	482-00
26	479-50	479-10	478-00	478-70	483-70	481-40	479-70	482-30
27	479-50	479-00	478-00	478-80	483-70	481-20	480-10	481-40
28	479-50	479-00	477-90	478-90	483-60	481-10	480-50	481-20
29	479-40	479-00	477-80	479-00	483-50	481-00	481-10	478-10
30	479-40	478-90	477-70	479-10	483-50	480-90	480-50	478-10
31	479-30	478-90	479-10	479-10	480-80	480-80	480-80	478-10

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Klock Station, for 1914-15.

TABLE No. 107.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	478-00	483-70	482-70	481-80	477-70	476-00	475-30	475-15	475-50	475-85	476-30	475-60
2.	478-10	484-00	482-76	481-60	477-60	476-00	475-20	475-15	475-60	475-85	476-25	475-50
3.	478-00	483-80	482-70	481-20	477-50	476-00	475-19	475-10	475-65	475-85	476-25	475-40
4.	477-90	483-90	482-60	481-00	477-50	476-00	475-15	475-10	475-65	475-90	476-20	475-30
5.	477-80	484-20	482-70	480-80	477-40	476-00	475-10	475-10	475-65	475-90	476-20	475-20
6.	477-70	484-50	482-70	480-70	477-30	476-10	475-10	475-10	475-68	475-90	476-20	475-10
7.	477-50	485-20	482-70	480-60	477-30	476-10	475-10	475-20	475-75	475-90	476-20	475-10
8.	477-50	485-20	482-30	480-50	477-20	476-10	475-05	475-20	475-80	475-90	476-20	475-10
9.	477-50	485-40	482-00	480-60	477-20	476-00	475-05	475-20	475-80	475-90	476-20	475-10
10.	477-40	485-60	481-70	480-50	477-20	476-00	475-05	475-20	475-90	475-90	476-15	475-10
11.	477-40	484-90	481-70	480-40	477-20	476-00	475-10	475-20	475-90	475-90	476-10	475-10
12.	477-30	486-00	481-70	480-20	477-10	476-00	475-00	475-20	475-90	475-95	476-10	475-10
13.	477-30	486-00	481-70	479-90	477-00	476-08	475-00	475-25	475-85	475-95	476-10	475-10
14.	477-30	486-00	481-80	479-70	476-90	476-07	475-05	475-25	475-85	476-00	476-05	475-05
15.	477-40	485-40	482-00	479-60	476-80	476-05	475-05	475-25	475-85	476-05	476-05	475-05
16.	477-40	484-50	484-20	479-40	476-80	476-02	475-05	475-30	475-85	476-05	476-05	475-00
17.	477-50	483-60	484-30	479-30	476-80	476-00	475-08	475-35	475-83	476-10	476-00	475-00
18.	478-00	483-40	483-80	479-30	476-80	476-05	475-10	475-40	475-80	476-10	475-90	475-00
19.	478-50	483-40	483-65	479-20	476-70	476-01	475-10	475-40	475-80	476-10	475-90	474-90
20.	479-50	483-60	483-45	479-10	476-70	476-10	475-10	475-40	475-85	476-05	475-80	474-90
21.	479-90	483-80	483-25	479-00	476-70	476-00	475-10	475-45	475-85	476-00	475-80	474-90
22.	479-80	483-60	483-15	478-80	476-70	476-00	475-20	475-40	475-90	476-00	475-80	474-90
23.	479-80	483-20	482-85	478-80	476-60	475-90	475-20	475-40	475-90	476-00	475-75	474-90
24.	479-80	483-00	482-75	478-60	476-50	475-80	475-20	475-40	475-90	476-05	475-70	474-95
25.	479-90	482-80	482-65	478-50	476-40	475-60	475-15	475-40	475-90	476-10	475-70	475-00
26.	480-30	482-50	482-55	478-40	476-40	475-55	475-15	475-40	475-90	476-15	475-70	475-00
27.	480-90	482-30	482-35	478-30	476-30	475-50	475-20	475-40	475-90	476-20	475-70	475-00
28.	481-50	482-40	482-20	478-20	476-30	475-45	475-20	475-40	475-90	476-25	475-70	475-00
29.	482-20	482-40	482-10	478-10	476-20	475-40	475-20	475-45	475-90	476-30	475-70	475-00
30.	483-30	482-50	481-90	478-00	476-10	475-30	475-20	475-50	475-90	476-30	475-70	474-95
31.	484-00	482-60	482-00	477-80	476-10	475-20	475-20	475-50	475-90	476-30	475-70	474-90

ELEVATIONS above M.S.L. of Du Moine River 1 mile from mouth, for 1905.

TABLE No. 108.

1		449-09	450-49	447-99	447-69	446-19	446-34	
2		449-69	450-39		447-59	446-39	446-51	446-34
3		448-69	449-69	447-99	447-49		446-42	446-26
4		449-59		447-89	447-39	446-49	446-42	446-26
5		449-89	450-49	447-99	447-39	446-59	446-34	
6		449-59	450-39	447-89		446-59	446-34	446-34
7			450-59	448-19	447-19	446-89	446-26	446-26
8		450-49	450-99	448-09		446-59		446-34
9		450-29	449-69		447-09	446-49	446-26	446-42
10		450-79	450-39	447-79	447-09		446-17	446-42
11		451-09		447-69	447-19	446-39	446-26	446-51
12		451-29	450-39	447-59	447-09	446-29	446-42	
13		450-49	450-29	447-69		446-29	446-51	446-42
14			450-39	447-59	446-99	446-19	446-59	446-42
15		450-59	450-29	447-69	446-89	446-09		446-51
16		450-79	450-39		446-89	446-09	446-59	
17		450-69	450-19	447-79	446-79		446-59	
18		450-69		447-89	446-79	446-19	446-67	
19		450-79	449-59	447-99	446-69	446-39	446-93	
20		450-59	449-39	447-89		446-49	447-01	
21			449-09	447-79	446-59	446-39	447-09	
22		450-69	448-79	447-69	446-59	446-29		
23		450-49	448-69		446-49	446-19	446-92	
24		450-39	448-59	448-19	446-49		447-01	
25		450-69		448-29	446-39	446-29	446-92	
26		450-79	448-69	448-39	446-39	446-19	446-84	
27		450-79	448-59	448-29		446-19	446-75	
28			448-49	448-19	446-39	446-09	446-67	
29		448-29	448-39	448-09	446-29	446-09		
30		451-09	448-29		446-29	445-99	446-51	
1		450-99		447-79	446-29		446-42	

ELEVATIONS above M.S.L. of Du Moine River 1 mile from mouth, for 1906.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			450-29		445-76	444-76	444-51	445-29	445-42			
2			450-39	449-99	445-68		444-51	445-19				
3				449-89	445-68	444-84	444-59	445-19	445-34			
4			449-89	449-79	445-59	444-76	444-59		445-42			
5			450-09	449-69		444-76	444-67	445-34	445-51			
6												
7			450-39	449-69	445-43	444-67	445-34	445-59				
8			450-69	449-19	445-43	444-67		445-26	445-67			
9			450-69		445-34	444-67	444-76	445-26	445-76			
10			450-79	448-99	445-34		444-67	445-34				
11				448-89	445-26	444-67	444-76	445-42	445-76			
12			450-89	448-69	445-26	444-59	444-84		445-93			
13			450-99	448-39		444-59	444-93	445-34	446-01			
14			451-09	448-29	445-17	444-51	445-01	445-26	446-01			
15		450-69	451-19	448-09	445-17	444-51		445-17	446-09			
16		450-79	451-29		445-09	444-43	444-93	445-17	446-17			
17												
18		450-69	451-39	447-39	445-09		445-01	445-26	446-26			
19		450-99		447-39	445-01	444-43	445-09		446-26			
20		451-19	451-59	447-29	444-93	444-43	445-09					
21		451-29	451-69	447-19		444-43	445-17	445-17	446-34			
22			451-79	446-99	444-84	444-51	445-17	445-17	446-34			
23												
24		451-19	451-89	446-79	444-84	444-51		445-26	446-43			
25		451-09	451-89		444-76	444-59	445-26	445-26	446-51			
26		450-99	451-99	446-51	444-76		445-26	445-34				
27		450-89		446-43	444-76	444-67	445-34	445-42				
28		450-69	450-39	446-36	444-59	444-59	445-34					
29												
30		450-59	450-29	446-09		444-51	445-43	445-51				
31		450-29	450-29	446-01	444-59	444-51	445-43	445-51				
		450-49	450-19	445-93	444-59	444-43		445-39				
		450-49	450-09		444-51	444-43	445-29	445-51				
		450-39	449-99	445-84	444-59		445-39	445-51				
		450-39		445-76	444-76		445-39					

[illegible]

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Du Moine River 1 mile from mouth, for 1913-14.

TABLE No. 111.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		450-89		447-49	445-39	444-69	444-29	445-29	447-59	447-59		
2		450-79	448-79	447-39	445-29	444-59	444-29	445-99	447-49	447-49	446-69	445-89
3		450-79	448-69	447-19		444-49	444-19	445-79	447-29	447-39	446-69	445-79
4			448-59	447-09	445-29	444-39	444-19	445-69	447-39		446-59	445-79
5		450-69	448-39	446-99	445-19	444-39		445-69	447-69	447-99	446-59	445-69
6		450-59	448-49		445-19	444-29	444-09	445-79	447-59	448-09	446-49	445-69
7		450-39	448-39	446-79	445-09		444-09	445-79		448-29	446-49	445-69
8		450-29		446-69	444-99	444-29	444-09	445-69	447-49	448-49		
9		450-19	448-29	446-49	444-89	444-19	443-99		447-29	448-59	446-39	445-89
10		450-19	448-19	446-49		444-19	443-99	446-59	447-19	448-69	446-39	445-99
11			448-29	446-49	444-89	444-09	443-89	447-29	447-19		446-39	445-99
12		449-99	448-39	446-49	444-79	444-09		447-69	447-29	448-79	446-29	445-89
13		449-99	448-49		444-79	443-99	444-19	447-89	447-19	448-49	446-29	445-89
14		449-79	448-49	446-39	444-69		444-29	448-09		448-39	446-29	445-79
15		449-59		446-29	444-59	443-99	444-39	448-29	446-99	448-39		
16		449-39	448-29	446-29	444-59	443-89	444-29		446-89	448-39	446-19	445-69
17		449-29	448-19	446-29		443-89	444-39	447-59	446-99	448-29	446-19	445-69
18			448-09	446-19	444-49	443-89	444-39	447-29	447-09	448-29	446-19	445-69
19		449-09	447-89	446-19	444-39	443-79		446-99	446-99	448-19	446-09	445-59
20		449-09	447-79		444-39	443-79	444-49	447-29	446-89	448-19	446-09	445-59
21	450-39	449-19	447-69	446-09	444-29		444-59	447-29		448-09	446-09	445-59
22	450-29	449-39		446-09	444-29	444-19	444-79	446-99	447-19	448-09		
23	450-59	449-59	447-69	445-99	444-29	444-29	444-89		447-09	448-09		445-49
24	450-89	449-79	447-69	445-99		444-29	445-29	448-09	447-19	447-99		445-49
25	451-09		447-59	445-89	444-69	444-39	445-39	448-29	447-29			445-49
26	451-29	449-69	447-69	445-89	444-79	444-39		447-99	447-19	447-89		445-59
27		449-49	447-69		444-89	444-49	445-59	447-89	447-09	447-89		445-59
28	451-39	449-29	447-59	445-69	444-89		445-69	447-59		447-79		445-59
29	451-09	449-19		445-59	444-99	444-29	445-79	447-29	447-29	446-89		
30	450-99	449-09	447-59	445-49	444-99	444-39	445-89	446-79	447-49	446-99		445-59
31		448-99		445-39			445-99		447-39	446-99		445-69

ELEVATIONS above M.S.L. of Du Moine River 1 mile from mouth, for 1914-15

TABLE No. 112.

1	445-79	449-49	448-89	446-89	444-19	443-29	443-09		444-39	445-09	444-89	444-99
2	445-79	449-39	448-29	446-99		443-29	443-19	443-39	444-49	444-99	444-89	444-99
3	445-69		448-19	446-89	444-09	443-39	443-19	443-39	444-49		445-09	444-99
4	445-69	449-39	448-29	446-79	444-09	443-39		443-49	444-59	444-89	445-09	444-89
5		449-39	448-29		443-99	443-49	443-09	443-49	444-59	444-89	444-99	444-89
6	445-59	449-59	447-99		443-99		442-99	443-59		444-89	444-99	444-89
7	445-59	449-69			443-89	443-39	442-99	443-59	444-89	444-89		
8	445-59	449-89	447-89		443-89	443-39	442-89		444-99	444-99	445-09	444-89
9	445-69	449-99	447-99		443-69	443-39	442-99	443-69	445-89	444-99	445-19	444-79
10	445-69		447-99		443-69	443-29	442-99	443-79	446-19		445-19	444-79
11	445-69	449-59	448-09		443-69	443-29		443-79	446-39	444-99	445-09	444-79
12		449-39	448-09		443-59	443-19	443-39	443-69	446-29	444-99	445-09	444-79
13	445-49	449-29	448-29		443-59		443-39	443-69		444-99	444-99	444-79
14	445-39	449-19			443-69	443-19		443-59	446-39	444-89		
15	445-39	449-19	448-49		443-69	443-29	443-69		446-39	444-89	444-99	444-69
16	445-39	449-09	448-59			443-29	443-79	444-19	446-49	444-89	444-99	444-69
17	445-49		448-39		443-69	443-29	443-79	444-39	446-49		444-99	444-69
18	445-49	448-89	448-19		443-69	443-29		444-49	446-59	444-99	444-89	444-69
19		448-79	447-99		443-59	443-19	444-59	444-59	446-59	444-99	444-89	444-69
20	446-39	447-89	447-99		443-59		443-49	444-69		445-99	444-89	444-69
21	446-59	447-99			443-49	443-09	443-49	444-59	446-29	445-09		
22	446-79	447-99	447-59		443-39	443-09	443-39		445-99	444-99	444-89	444-69
23	446-99	447-89			443-29	442-99	443-39	444-69	445-79	444-99		444-69
24	447-19		447-09		443-49	442-99	443-29	444-79	445-59		444-89	444-79
25	447-29	448-29	446-99		443-49	442-79		444-59	445-29	444-99	444-99	444-79
26		447-79	446-89		443-39	442-69	443-19	444-49	444-99	444-99	445-09	444-69
27	448-29	448-79	446-79	444-59	443-39		443-19	444-39		445-09	445-09	444-69
28	448-99	448-59		444-49	443-29	442-89	443-29	444-29	445-29	445-09		
29	449-29	448-89	447-29	444-39	443-19	442-09	443-69		445-19	444-99		444-59
30	449-49	448-99	447-19	444-29		442-99	443-39	444-39	445-19	444-99		444-59
31			444-29		443-29		443-39		445-09			444-59

ELEVATIONS above M.S.L. of Petawawa River at Petawawa above C.P.R.
Bridge, for 1905.

	April.	April	May.	June.	July.	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.	Feb.	March.
1			439-24	439-94	440-04	439-74	438-54		438-59				
2			439-24	439-89		439-69	438-59	437-99					
3			439-24	439-84	440-09	439-64		437-94	438-59				
4			439-24		440-14	439-54	438-24	437-94	438-59				
5		441-04	439-39	439-89	440-14	439-29	438-29	437-94					
6		441-24	439-54	439-90	440-09		438-34	437-89	438-59				
7		441-44		440-14	440-04	439-20	438-29	437-84	438-64				
8		441-44	439-64	440-19	440-44	439-24	438-29		438-64				
9			439-74	440-24		439-24	438-29	437-79	438-64				
10			439-79	440-29	440-04	439-24		437-79	438-64				
11		439-74	439-84		439-94	439-19	438-29	437-79	438-64				
12		439-74	440-04	440-24	439-74	439-19	438-34	437-74	438-59				
13		439-75	440-04	440-24	439-79		438-34	437-74	438-59				
14		439-79		440-34	439-84	438-09	438-29	437-74	438-54				
15		439-74	440-09	440-49	439-89	438-59	438-29		438-54				
16			440-14	440-64		438-84	438-34	437-84					
17		439-64	440-19	440-69	439-84	438-79		437-80					
18		439-64	440-24		439-79	438-74	438-39	438-04					
19		439-59	440-20	440-64	439-74	438-69	438-39	438-19					
20		439-54	440-39	440-64	439-74		438-39	438-34					
21		439-49		440-44	439-69	438-64	438-39	438-44					
22		439-34	440-64	440-24	439-64	438-59	438-39						
23			440-59	440-14		438-54	438-44	438-49					
24		439-34	440-54	440-04	439-64	438-49		438-49					
25		439-34	440-34		439-74	438-44	438-29	438-49					
26		439-24	440-34	440-04	439-79	438-39	438-29	438-54					
27		439-24	440-34	440-14	439-84	438-39	438-24	438-59					
28		439-24		440-14	439-84	438-39	438-19						
29		439-24	440-24	440-04	439-94	438-39	438-14						
30			440-19	440-04		438-44	438-04						
31			439-99		439-94	438-49		438-59					

TABLE No. 114.

[illegible]

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Petawawa River at Petawawa above C.P.R.
Bridge, for 1909-10.

TABLE No. 115.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.			441-34	440-34		439-34	439-24	438-79	438-94		438-21	438-11
2.			441-24	440-34	440-84	439-49	434-24	438-74	439-04		438-21	438-11
3.		440-69	441-04	440-34	440-64	439-49		438-71	438-94		438-21	438-11
4.		440-59	440-84		440-44	439-51	439-19	438-69	438-84	438-11	438-21	438-11
5.		440-64	440-74	440-24	440-34		439-19	438-69		438-11	438-31	438-11
6.		440-69		440-24	440-24	439-49	439-14	438-69	438-74	438-01	438-31	438-11
7.		440-84	440-44	440-19	440-09	439-34	439-14		438-74	438-01	438-31	438-11
8.		440-99	440-34	440-19		439-34	439-14	438-64	438-64	438-11	438-31	438-11
9.			440-34	440-14		439-34	439-09	438-64	438-64	438-11	438-31	438-11
10.		441-34	440-24	440-14		439-49		438-64	438-59	438-11	438-31	438-21
11.		441-44	440-14			439-49	439-04	438-69	438-54	438-11	438-31	438-21
12.		442-64	440-14	440-04			439-04	438-74		438-11	438-31	438-21
13.		442-69		440-04		439-49	439-04	438-79	438-54	438-11	438-31	438-21
14.		442-64	440-04	440-04		439-49	439-04		438-54	438-11	438-31	438-21
15.		442-72	440-04	439-99		439-34	438-99	438-84	438-49	438-11	438-31	438-21
16.			440-09	439-99		439-34	438-99	438-89	438-49	438-11	438-41	438-21
17.		443-44	440-09	439-94		439-34		438-94	438-44	438-11	438-41	438-21
18.		443-49	440-24			439-34	438-94	438-94	438-44	438-11	438-41	438-11
19.		443-34	440-44	440-04			438-94	439-04		438-11	438-41	438-21
20.	440-64	443-29		440-14		439-34	438-94	439-04		438-11	438-41	438-21
21.	440-69	443-24	440-54	440-14		439-34	438-89			438-21	438-41	438-41
22.	440-69	443-24	440-54	440-24		439-49	438-89	438-94		438-31	438-41	438-51
23.	440-94		440-54	440-24	439-59	439-34	438-89	439-04		438-31	438-31	438-61
24.	441-04	442-74	440-54	440-44	439-59	439-34		439-04		438-21	438-31	439-11
25.		442-24	440-44		439-54	439-34	438-84	439-04		438-21	438-21	439-11
26.	440-94	441-74	440-34	441-34	439-54		438-84	438-94		438-21	438-21	439-31
27.	440-89	441-64		441-44	439-49	439-34	438-84	438-94		438-21	438-21	439-61
28.	440-84	441-84	440-34	441-44	439-44	439-24	438-84			438-21	438-11	440-11
29.		441-69	440-44	441-14		439-34	438-81	438-94		438-21		440-31
30.			440-44	440-94	439-34	439-29	438-79	438-94		438-21		440-51
31.		441-54		440-84	439-34					438-21		440-81

ELEVATIONS above M.S.L. of Petawawa River at Petawawa above C.P.R. Bridge,
for 1910-11.

TABLE No. 116.

1.	440-34	440-14	440-84	439-84	438-51	438-51	437-41	437-41	437-61	437-50	437-30	437-40
2.	440-34	440-24	440-84	439-84	438-54	438-31	437-41	437-41	437-71	437-50	437-30	437-40
3.	440-24	440-24	440-74	439-74	438-41	438-31	437-51	437-51	437-61	437-40	437-40	437-40
4.	440-24	440-24	440-74	439-64	438-51	438-41	437-51	437-41	437-61	437-40	437-30	437-30
5.	440-34	440-24	440-94	439-64	438-41	438-31	437-51	437-41	437-51	437-40	437-30	437-30
6.	440-34	440-14	440-84	439-64	438-41	438-21	437-51	437-41	437-51	437-40	437-30	437-30
7.	440-44	440-14	440-84	439-54	438-31	438-21	437-51	437-41	437-41	437-40	437-30	437-30
8.	440-34	440-14	440-84	439-54	438-31	438-01	437-51	437-41	437-41	437-40	437-40	437-20
9.	440-34	440-04	440-44	439-44	438-31	437-91	437-51	437-51	437-51	437-50	437-40	437-30
10.	440-24	440-04	440-44	439-34	438-31	437-91	437-51	437-51	437-41	437-50	437-40	437-20
11.	440-24	440-04	440-44	439-34	438-21	437-81	437-51	437-41	437-41	437-60	437-40	437-20
12.	440-14	439-94	440-84	439-34	438-21	437-81	437-51	437-51	437-41	437-60	437-40	437-20
13.	440-24	439-94	440-84	439-14	438-11	437-61	437-51	437-51	437-51	437-70	437-30	437-20
14.	440-34	440-04	440-84	439-14	438-21	437-61	437-51	437-51	437-51	437-60	437-30	437-30
15.	440-34	440-04	440-84	439-14	438-21	437-51	437-51	437-51	437-51	437-60	437-30	437-30
16.	440-24	439-94	440-84	439-14	438-11	437-51	437-51	437-61	437-51	437-50	437-30	437-20
17.	440-24	439-84	440-74	439-04	438-11	437-51	437-51	437-61	437-51	437-50	437-30	437-20
18.	440-24	439-84	440-24	439-04	438-21	437-41	437-61	437-71	437-61	437-40	437-30	437-30
19.	440-34	439-74	440-44	439-14	438-31	437-51	437-61	437-61	437-61	437-50	437-30	437-30
20.	440-34	439-84	440-64	439-04	438-41	437-41	437-51	437-61	437-61	437-50	437-30	437-30
21.	440-14	439-74	440-74	439-14	438-51	437-31	437-51	437-61	437-61	437-50	437-30	437-40
22.	440-14	439-64	440-64	438-94	438-71	437-31	437-51	437-61	437-71	437-50	437-40	437-30
23.	440-24	439-64	440-64	438-84	438-71	437-31	437-51	437-61	437-71	437-50	437-40	437-40
24.	440-14	439-64	440-64	438-64	438-61	437-41	437-51	437-61	437-61	437-50	437-40	437-40
25.	440-14	439-74	440-54	438-64	438-61	437-31	437-41	437-71	437-61	437-60	437-40	437-40
26.	440-14	439-84	440-54	438-54	438-91	437-31	437-51	437-71	437-51	437-70	437-40	437-40
27.	440-14	440-24	440-34	438-54	438-61	437-31	437-41	437-61	437-51	437-60	437-40	437-50
28.	440-14	440-44	440-14	438-44	438-61	437-31	437-41	437-51	437-51	437-50	437-40	437-50
29.	440-14	440-84	440-14	438-44	438-51	437-41	437-41	437-51	437-51	437-50		437-60
30.	440-14	440-84	440-04	438-44	438-51	437-31	437-41	437-61	437-51	437-40		437-70
31.		440-74		438-44	438-51		437-41		437-51	437-40		437-70

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ELEVATIONS above M.S.L. of Petawawa River at Petawawa above C.P.R. Bridge,
for 1911-12.

TABLE No. 117.

Day.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Janv.	Feb.	March.
1.	437-60	439-80	440-00	439-80	440-10	439-20	439-30	438-10	438-00	438-00	438-20	437-90
2.	437-60	440-00	439-90	439-80	440-10	439-20	439-20	438-00	438-00	438-00	438-30	437-90
3.	437-60	440-20	439-90	439-90	440-20	439-10	438-80	438-10	438-00	438-10	438-50	437-90
4.	437-60	440-20	439-90	440-10	440-10	439-10	438-90	438-00	437-90	438-00	438-20	437-90
5.	437-70	440-50	439-90	440-10	440-10	439-10	439-50	438-00	437-80	438-10	438-20	437-80
6.	437-70	440-60	440-00	440-30	440-00	439-10	438-80	438-00	437-80	438-10	438-10	437-90
7.	437-80	440-70	439-90	440-30	440-00	439-00	438-60	438-10	437-90	438-20	438-10	437-80
8.	437-90	440-70	439-90	440-30	440-00	439-10	439-10	438-00	437-90	438-20	438-20	437-80
9.	437-80	440-60	439-80	440-30	440-10	439-00	438-80	437-90	437-80	438-50	438-10	437-80
10.	437-80	440-50	439-80	440-10	440-20	438-90	438-60	437-90	437-90	438-20	438-10	437-90
11.	438-00	440-50	439-80	439-80	439-90	438-90	438-90	437-90	437-90	438-20	438-10	437-90
12.	438-10	440-60	439-90	439-90	439-90	439-00	439-10	438-00	437-90	438-10	438-10	438-00
13.	438-30	440-60	439-90	440-00	439-80	439-30	438-80	437-90	438-00	438-10	438-00	437-90
14.	438-60	440-50	440-00	440-00	439-80	439-30	438-60	437-90	438-00	438-10	438-00	437-90
15.	439-10	440-50	440-00	440-10	439-60	439-00	438-50	437-90	438-00	438-00	437-90	438-00
16.	439-40	440-40	440-10	440-10	439-60	438-90	438-60	438-00	437-90	438-00	438-00	438-00
17.	439-60	440-40	440-10	440-20	439-50	438-90	438-90	438-00	437-90	438-10	437-90	438-00
18.	439-80	440-40	440-10	440-20	439-60	438-90	438-50	437-90	437-90	438-10	437-90	438-00
19.	439-80	440-30	440-20	440-40	439-80	439-00	438-50	437-90	437-90	438-20	437-90	437-90
20.	439-90	440-30	440-40	440-40	439-60	438-90	438-60	437-90	437-80	438-10	438-00	437-90
21.	440-00	440-40	440-50	440-60	439-50	438-80	438-40	437-90	437-80	438-10	437-90	438-00
22.	439-90	440-30	440-60	440-30	439-30	437-10	438-40	438-00	437-90	438-20	437-90	438-00
23.	439-90	440-30	440-10	440-30	439-30	437-10	438-60	438-00	437-80	438-20	437-90	437-90
24.	439-90	440-20	440-10	440-30	439-30	436-90	438-40	438-00	437-80	438-30	437-90	437-90
25.	439-80	440-20	440-00	440-40	439-20	439-30	438-40	437-90	437-80	438-30	437-90	438-00
26.	439-80	440-10	439-90	440-20	439-20	439-30	438-50	437-90	437-90	438-20	438-00	438-00
27.	439-70	440-10	439-80	440-20	439-20	440-50	438-40	437-80	437-90	438-20	438-00	438-10
28.	439-70	440-10	439-60	440-20	439-50	439-30	438-30	437-80	438-00	438-20	438-00	438-10
29.	439-80	440-00	439-60	440-20	439-50	438-80	438-30	437-90	438-00	438-10	437-90	438-00
30.	439-80	440-10	439-70	440-20	439-50	439-10	438-10	437-90	438-10	438-10	438-10	438-10
31.	440-00	440-00	440-10	439-30	438-10	438-00	438-20	438-20

ELEVATIONS above M.S.L. of Petawawa River at Petawawa above C.P.R. Bridge,
for 1912-13.

TABLE No. 118.

1.	438-21	440-51	441-61	441-31	440-91	440-61	439-81	439-71	439-81	439-71	439-41	439-11	439-11
2.	438-31	440-41	441-71	441-11	441-01	440-61	439-91	439-61	439-81	439-61	439-61	439-31	439-21
3.	438-51	440-31	441-61	441-11	441-01	440-61	439-91	439-71	439-91	439-61	439-41	439-21	439-21
4.	438-61	440-51	441-61	441-21	440-91	440-41	439-91	439-71	439-91	439-61	439-31	439-11	439-11
5.	438-81	440-41	441-51	441-11	441-01	440-31	439-91	439-61	439-81	439-61	439-31	439-11	439-11
6.	439-11	440-31	441-51	440-91	441-11	440-41	439-91	439-71	439-81	439-51	439-21	439-21	439-21
7.	439-21	440-11	441-61	441-11	441-11	440-31	439-81	439-71	439-71	439-71	439-51	439-21	439-11
8.	439-41	440-31	441-51	441-31	441-01	440-31	439-81	439-81	439-71	439-61	439-31	439-11	439-11
9.	439-71	440-11	441-41	441-51	440-91	440-21	439-81	439-81	439-81	439-51	439-21	439-21	439-21
10.	440-11	440-01	441-41	441-61	440-91	440-21	439-81	439-71	439-71	439-51	439-21	439-11	439-11
11.	440-41	439-81	441-61	441-11	440-81	440-21	439-91	439-61	439-71	439-61	439-11	439-21	439-21
12.	440-61	439-91	441-61	440-91	440-91	440-11	439-91	438-61	439-61	439-61	439-11	439-11	439-31
13.	440-71	440-11	441-51	440-91	440-91	440-21	439-81	439-51	439-61	439-71	439-21	439-41	439-41
14.	440-81	440-11	441-51	440-81	440-81	440-11	439-81	439-51	439-71	439-71	439-11	439-41	439-41
15.	440-91	440-01	441-91	440-91	440-81	440-01	439-91	439-61	439-71	439-81	439-11	439-61	439-61
16.	441-01	440-21	441-61	440-91	440-91	439-91	439-81	439-51	439-81	439-91	439-11	439-51	439-51
17.	440-91	440-11	441-51	440-81	440-91	440-01	439-81	439-61	439-81	439-91	439-21	439-61	439-61
18.	440-91	440-11	441-51	440-81	440-91	439-91	439-91	439-61	439-81	439-81	439-11	439-71	439-71
19.	440-81	440-21	441-41	440-61	440-81	439-91	440-01	439-81	439-91	439-91	439-21	439-91	439-91
20.	440-61	440-11	441-21	440-61	440-81	440-01	440-01	440-01	440-01	440-01	439-21	439-81	439-81
21.	440-51	440-11	441-31	440-91	440-61	439-91	440-21	440-11	439-91	439-81	439-21	440-01	440-01
22.	440-61	440-11	441-21	440-91	440-61	439-91	440-11	440-11	440-01	439-71	439-11	440-21	440-21
23.	440-61	441-71	441-11	440-91	440-71	440-01	440-01	440-11	439-81	439-71	439-11	440-51	440-51
24.	440-71	442-21	441-51	440-71	441-31	440-01	439-91	440-01	439-81	439-61	439-11	440-41	440-41
25.	440-91	442-01	441-61	440-71	441-31	439-91	439-91	439-81	439-71	439-51	439-21	440-71	440-71
26.	440-71	442-01	441-81	440-91	441-21	439-91	439-81	439-81	439-71	439-51	439-21	440-91	440-91
27.	440-61	442-01	441-51	440-91	441-11	439-81	439-81	439-71	439-81	439-61	439-11	441-11	441-11
28.	440-71	441-91	441-61	441-01	441-11	439-81	439-71	439-71	439-71	439-71	439-11	440-91	440-91
29.	440-61	442-01	441-31	440-91	440-91	439-81	439-81	439-81	439-71	439-41	440-91	440-91
30.	440-41	441-91	441-31	440-91	440-81	439-91	439-81	439-71	439-71	439-41	440-71	440-71
31.	441-81	440-91	440-81	439-91	439-71	439-31	440-81	440-81

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ELEVATIONS above M.S.L. of Petawawa River near Petawawa Highway Bridge for 1913-14.

TABLE No. 119.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		417-92	416-22	416-02	415-32	413-42	412-72	412-92	414-12	414-22	414-72	415-02
2	417-52	417-92	416-12	415-92	415-22	413-42	412-62	412-92	414-12	414-22	414-72	415-12
3	417-52	417-82	416-12	416-02	415-12	413-42	412-62	412-92	414-12	414-22	414-62	415-02
4	417-62	417-82	416-12	416-02	415-02	413-42	412-62	412-92	414-12	414-22	414-62	415-22
5	417-82	417-62	416-02	416-02	415-02	413-42	412-62	412-92	414-12	414-22	414-52	415-12
6	417-92	417-52	416-12	415-92	415-02	413-42	412-52	412-92	414-12	414-22	414-52	415-02
7	417-92	417-32	416-12	415-92	415-02	413-32	412-52	412-92	414-12	414-22	414-42	415-12
8	418-02	417-32	416-12	415-62	415-02	413-32	412-52	412-92	414-12	414-22	414-52	415-22
9	418-02	417-22	416-02	415-32	415-02	413-22	412-52	412-82	414-12	414-22	414-62	415-22
10	418-02	417-22	416-02	415-72	414-92	413-22	412-52	412-82	414-12	414-22	414-82	415-22
11	418-02	417-12	415-92	415-32	414-82	413-12	412-52	412-82	414-12	414-22	414-92	415-12
12	418-22	417-02	416-02	415-32	414-62	413-12	412-52	412-82	414-22	414-22	415-02	415-32
13	418-42	416-92	416-02	415-32	414-52	413-02	412-52	412-82	414-22	414-22	415-12	415-32
14	418-42	416-82	416-12	416-02	414-32	413-02	412-52	412-82	414-22	414-22	415-32	415-22
15	418-42	416-72	415-92	416-32	414-22	412-92	412-52	412-82	414-22	414-22	415-42	415-22
16	418-52	416-62	415-82	416-32	414-22	412-82	412-52	412-92	414-22	414-22	415-52	415-32
17	418-42	416-52	415-62	416-32	414-12	412-82	412-52	413-12	414-22	414-22	415-62	415-32
18	418-32	416-42	415-52	416-12	413-72	412-92	412-52	413-32	414-22	414-22	415-72	415-22
19	418-42	416-42	415-32	416-02	413-62	412-92	412-52	413-52	414-22	414-22	415-82	415-22
20	418-32	416-42	415-22	416-02	413-52	412-92	412-52	413-62	414-22	414-22	415-72	415-32
21	418-32	416-32	416-12	415-82	413-52	412-92	412-52	413-82	414-22	414-22	415-72	415-22
22	418-32	416-32	415-92	415-72	413-42	412-82	412-52	414-02	414-22	414-22	415-72	415-32
23	418-32	416-22	415-62	415-82	413-32	412-82	412-52	414-12	414-22	414-22	415-72	415-22
24	418-32	416-32	415-62	415-72	413-32	412-82	412-52	414-12	414-22	414-22	415-62	415-02
25	418-32	416-32	415-62	415-62	413-42	412-82	412-52	414-12	414-22	414-32	415-52	414-92
26	418-22	416-52	415-72	415-62	413-42	412-72	412-62	414-12	414-22	414-42	415-22	414-82
27	418-12	416-42	416-02	415-62	413-52	412-72	412-72	414-12	414-22	414-52	415-12	414-62
28	418-22	416-52	416-12	415-52	413-42	412-72	412-82	414-12	414-22	414-72	415-22	414-42
29	418-02	416-42	416-02	415-52	413-42	412-72	412-82	414-12	414-22	414-72	415-22	414-32
30	417-92	416-42	416-02	415-42	413-42	412-72	412-92	414-12	414-22	414-82	415-22	414-22
31		416-32		415-32	413-42		412-92		414-22	414-82		414-12

ELEVATIONS above M.S.L. of Petawawa River at Petawawa Highway Bridge, for 1914-15.

TABLE No. 120.

1	414-02	416-92	415-12	415-52	415-12	414-02	413-62	413-52	413-82	414-22	413-62	413-72
2	414-02	416-92	415-12	415-52	415-32	414-02	413-62	413-42	413-92	414-12	413-62	413-72
3	414-12	417-02	415-12	415-62	415-42	414-02	413-52	413-52	414-02	414-02	413-72	413-72
4	414-22	417-12	415-22	415-62	415-52	413-92	413-52	413-62	414-02	414-02	413-72	413-72
5	414-22	417-02	415-22	415-72	415-52	413-92	413-52	413-62	414-02	413-92	413-62	413-82
6	414-22	416-92	415-22	415-72	415-42	414-02	413-42	413-62	414-02	414-42	413-62	413-82
7	414-22	416-82	415-22	416-12	415-42	414-12	413-42	413-62	414-22	414-22	413-72	413-82
8	414-12	416-82	415-12	416-42	415-32	414-22	413-42	413-52	414-32	414-12	413-82	413-72
9	414-12	416-82	415-12	416-52	415-22	414-22	414-52	413-52	414-52	414-02	413-92	413-62
10	414-12	416-72	415-02	416-62	415-52	414-22	413-72	413-52	414-52	413-92	413-92	413-52
11	414-12	416-72	415-02	416-22	415-52	414-12	413-72	413-62	414-32	413-82	413-92	413-42
12	414-22	416-62	415-12	416-22	415-32	414-02	413-62	413-52	414-22	413-82	413-82	413-52
13	414-22	416-52	415-22	416-32	415-22	414-22	413-62	413-52	414-12	413-82	413-72	413-52
14	414-22	416-42	415-22	416-32	415-22	414-42	413-62	413-52	414-02	413-72	413-72	413-62
15	414-32	416-32	415-22	416-32	415-22	414-52	413-62	413-52	413-92	413-72	413-82	413-62
16	414-32	416-12	415-22	416-32	415-22	414-52	413-62	413-62	413-92	413-72	413-82	413-62
17	414-42	415-92	415-22	416-22	415-22	414-32	413-62	413-72	413-92	413-62	413-82	413-62
18	414-52	415-92	415-22	416-22	415-02	414-42	413-52	413-72	413-82	413-52	413-92	413-52
19	414-92	415-92	415-22	416-12	414-82	414-32	413-52	413-62	413-82	413-52	413-82	413-52
20	415-62	415-92	415-22	416-02	415-02	414-42	413-52	413-62	413-92	413-62	413-72	413-42
21	415-92	415-92	415-22	416-12	414-92	414-32	413-52	413-62	414-02	413-62	413-72	413-42
22	416-02	415-92	415-22	416-02	414-72	414-32	413-52	413-72	413-92	413-62	413-72	413-42
23	416-12	415-92	415-12	415-92	414-72	414-32	413-52	413-82	413-82	413-62	413-82	413-52
24	416-02	415-92	415-22	415-82	414-72	414-22	413-52	413-92	413-92	413-62	413-92	413-52
25	415-92	415-82	415-22	415-82	414-62	414-22	413-42	413-92	414-02	413-62	413-92	413-52
26	415-92	415-72	415-22	415-72	414-52	414-22	413-32	413-92	414-02	413-72	413-92	413-62
27	415-92	415-62	415-12	415-72	414-22	414-12	413-32	413-82	413-92	413-72	413-82	413-62
28	415-92	415-52	415-12	415-62	414-22	414-02	413-52	413-72	413-92	413-62	413-82	413-52
29	415-92	415-42	415-32	415-22	414-02	413-82	413-52	413-82	414-02	413-62	413-62	413-62
30	416-42	415-32	415-42	414-92	414-12	413-72	413-52	413-82	414-12	413-62	413-62	413-62
31		415-22		414-82	414-12		413-52		414-12	413-72		413-62

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ELEVATIONS above M.S.L. of Ottawa River at Pembroke, for 1905.

TABLE No. 121.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.												
2.												
3.												
4.												364-63
5.												
6.												
7.												364-42
8.												
9.												
10.												364-44
11.												
12.												
13.												
14.											364-68	364-40
15.												
16.												
17.											364-67	364-38
18.												
19.												
20.												
21.											364-64	364-36
22.												
23.												
24.											364-63	
25.												364-36
26.												
27.												
28.											364-67	364-43
29.												
30.												
31.												364-88

ELEVATIONS above M.S.L. of Ottawa River at Pembroke, for 1905-06.

TABLE No. 122.

1.		366-68	367-98	366-68	366-33	365-48		365-58	365-58	365-23	365-38	
2.		366-68	368-13		366-33	365-50	365-40	365-48	365-58	365-23	365-53	
3.		366-93	368-03	366-50	366-33		365-38	365-68		365-23	365-53	
4.	365-63	367-08		366-38	366-18	365-63	365-38	365-58	365-58	365-23		
5.	365-78	367-23	367-98	366-38	366-08	365-63	365-48		365-53	365-23		
6.	365-96	367-37	367-98	366-38		365-68	365-38	365-58	365-53	365-23		
7.	366-08		367-98	366-33	366-08	365-73	365-33	365-58	365-58			
8.	366-13	367-63	367-98	366-36	366-08	365-68		365-58	365-53	365-23		
9.		367-88	367-98		365-98	365-68		365-58	365-56	365-18		
10.	366-13	367-93	367-88	366-36	365-93		365-43	365-58		365-18		
11.	366-13	368-03		366-33	365-88	365-73	365-33	365-58	365-68	365-13		
12.	366-13	368-08	367-88	366-33	365-88	365-58	365-38		365-58	365-13		
13.	366-33	368-18	367-83	366-28		365-68	365-38	365-58	365-48	365-13		
14.	366-33		367-88	366-28	365-86	365-58	365-48		365-58	365-13		
15.	366-38	368-27	367-88	366-23	365-68	365-68		365-58	365-38	365-18		
16.		368-27	367-88		365-58	365-68	365-48	365-63	365-38	365-18		
17.	366-38	368-28	367-83	366-28	365-53		365-48	365-58		365-13		
18.	366-38	368-48		366-28	365-58	365-73	365-38	365-58	365-38	365-13		
19.	366-38	368-58	367-63	366-33	365-38	365-68	365-38		365-53	365-13		
20.	366-28	368-68	367-63	366-23		365-78	365-38	365-58	365-33	365-13		
21.	366-13		367-36	366-18	365-48	365-68	365-28	365-58	365-28			
22.	366-16	368-58	367-28	366-18	365-68		365-50	365-58	365-23			
23.		368-54	367-28		365-88	365-58	365-73	365-58	365-23			
24.	366-13	368-38	367-18	366-28	366-08		365-88	365-58		365-18		
25.	366-18	368-28		366-38	365-88	365-68	365-73	365-58	365-23	365-16		
26.	366-13	368-38	367-33	366-33	365-86	365-39	365-68		365-23	365-16		
27.	366-13	368-33	367-13	366-36		365-36	365-78	365-58	365-23	365-16		
28.	366-16		366-98	366-36	365-53	365-36	365-78	365-58	365-23	365-13		
29.	366-38	368-23	366-83	366-33	365-48	365-33		365-58	365-23	365-13		
30.		368-23	366-73		365-46	365-33	365-58	365-58	365-23	365-13		
31.		368-18		366-38	365-43		365-58			365-33		

ELEVATIONS above M.S.L. of Ottawa River at Pembroke, for 1906.

TABLE No. 123.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			369-03		366-18	365-68	365-13	365-68	366-18			
2			368-98	368-03	366-08	365-68	365-03	364-83	365-13			
3				367-88	365-98	365-78	364-88	364-88	365-13			
4				368-93	367-78	365-93	365-78	364-78	365-13			
5				368-88	367-75		365-68	364-68	365-13			
6			368-78	367-58	365-08	365-68	364-73	364-98	365-13			
7			368-78	367-48	365-03	365-68		364-98	365-13			
8			368-78		365-03	365-68	364-68	364-98				
9			368-73	369-03	364-98		364-58	364-98	365-13			
10		369-38		368-98	364-98	365-68	364-68	365-03	365-13			
11		369-48	369-18	368-93	365-38	365-68	364-73		365-13			
12		369-58	369-08	368-98		365-58	364-68	365-03	365-13			
13			369-18	368-98	365-38	365-68	364-68	365-03	365-13			
14			369-68	369-23	368-93	365-23	365-68	365-06	365-13			
15			369-78	369-18		365-23	365-68	365-08				
16		369-83	369-08	368-98	365-13		364-68	365-08	365-08			
17		369-78		368-93	365-08	365-68	364-68	365-08	365-08			
18		369-68	367-93	368-78	365-08	365-68	364-68		365-03			
19		369-63	367-96	368-83		365-68	364-78	366-03	364-98			
20			367-98	368-68	365-38	365-68	364-73	366-08	364-93			
21		369-48	367-93	368-63	365-48	365-78		366-08	364-93			
22		369-38	367-88		365-53	365-78	364-73	366-08				
23		369-38	367-93	367-28	365-58		364-68	366-13				
24		369-48		367-18	365-63	365-58	364-73	366-13	364-93			
25		369-38	367-93	366-98	365-68	365-48	364-78		364-98			
26		369-38	367-98	366-68		365-38	364-73	366-13	364-98			
27			368-03	366-58	365-68	365-33	364-73	366-13	364-98			
28		369-38	368-08	366-48	365-68	365-23		366-18	365-03			
29		369-38	368-18		365-68	365-13	364-73	366-13	364-98			
30		369-18	368-28	366-28	365-68			366-13				
31		369-13		366-23	365-78		365-73	365-03				

ELEVATIONS above M.S.L. of Ottawa River at Pembroke, for 1912-13.

TABLE No. 124.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	364-98	367-28	370-28	367-88	366-43	365-58	365-08	366-18	366-03	365-73	365-63	365-63
2	364-98	367-38	370-28	367-78	366-38	365-58	365-13	366-18	366-03	365-73	365-63	365-63
3	364-98	367-58	370-23	367-68	366-28	365-58	365-18	366-18	366-13	365-73	365-63	365-63
4	364-98	367-73	370-18	367-58	366-33	365-58	365-23	366-28	366-13	365-68	365-63	365-63
5	365-03	367-83	370-18	367-48	366-18	365-58	365-28	366-38	366-13	365-63	365-68	365-63
6	365-03	367-93	370-18	367-38	366-18	365-63	365-28	366-48	366-13	365-63	365-68	365-63
7	365-03	368-08	370-08	367-28	366-13	365-63	365-33	366-58	366-13	365-63	365-73	365-63
8	365-03	368-13	369-98	367-18	366-13	365-68	365-38	366-73	366-13	365-63	365-73	365-63
9	365-08	368-18	369-88	367-08	366-13	365-68	365-38	366-78	366-13	365-63	365-73	365-58
10	365-13	368-28	369-78	366-98	366-13	365-68	365-38	366-83	366-08	365-63	365-73	365-53
11	365-23	368-38	369-68	366-98	366-13	365-73	365-38	366-83	366-03	365-63	365-73	365-53
12	365-28	368-48	369-58	366-98	366-13	365-73	365-43	366-78	365-98	365-68	365-73	365-53
13	365-38	368-58	369-48	366-88	366-13	365-78	365-47	366-68	365-93	365-73	365-73	365-53
14	365-53	368-68	369-38	366-88	366-03	365-78	365-43	366-63	365-93	365-78	365-73	365-53
15	365-58	368-78	369-28	366-88	366-03	365-83	365-43	366-58	365-93	365-83	365-73	365-53
16	365-93	368-88	369-18	366-88	366-03	365-83	365-43	366-58	365-83	365-83	365-73	365-48
17	366-28	368-98	369-08	366-88	365-88	365-73	365-58	366-53	365-73	365-83	365-68	365-43
18	366-48	369-08	368-98	366-83	365-88	365-38	365-58	366-48	365-68	365-83	365-63	365-43
19	366-68	369-18	368-98	366-78	365-83	365-38	365-63	366-43	365-63	365-83	365-63	365-48
20	366-78	369-28	368-88	366-78	365-83	365-38	365-63	366-38	365-63	365-83	365-63	365-43
21	366-78	369-38	368-78	366-78	365-83	365-38	365-63	366-33	365-58	365-78	365-63	365-58
22	366-88	369-48	368-68	366-78	365-78	365-38	365-73	366-23	365-53	365-73	365-63	365-68
23	366-93	369-58	368-58	366-73	365-73	365-28	365-83	366-23	365-48	365-73	365-63	365-78
24	366-93	369-78	368-48	366-68	365-68	365-28	365-88	366-23	365-43	365-68	365-63	365-88
25	366-98	369-98	368-38	366-68	365-68	365-23	365-93	366-18	365-38	365-63	365-63	366-38
26	367-03	370-08	368-28	366-68	365-63	365-13	365-98	366-13	365-33	365-63	365-63	366-43
27	367-08	370-18	368-18	366-63	365-63	365-08	366-08	366-13	365-38	365-63	365-63	366-43
28	367-13	370-18	368-08	366-58	365-58	365-03	366-03	366-08	365-43	365-63	365-63	366-33
29	367-13	370-18	367-98	366-58	365-58	365-03	366-13	366-03	365-48	365-63		366-23
30	367-18	370-28	367-98	366-53	365-58	365-03	366-13	366-08	365-63	365-63		366-28
31		370-28		366-48	365-58		366-18		365-68	365-63		366-38

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ELEVATIONS above M.S.L. of Ottawa River at Pembroke, for 1913-14.

TABLE No. 125.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1	366-43	369-53	368-43	366-28	365-43	365-28	364-78	365-38	367-13	365-98	365-18	365-23
2	366-48	369-93	368-33	366-23	365-43	365-28	364-78	365-38	367-18	365-88	365-23	365-18
3	366-58	370-23	368-28	366-18	365-43	365-33	364-78	365-43	367-23	365-88	365-28	365-18
4	366-68	370-23	368-28	366-13	365-43	365-28	364-78	365-43	367-23	365-83	365-33	365-13
5	366-73	370-18	368-23	366-08	365-38	365-28	364-78	365-43	367-23	365-78	365-33	365-13
6	366-78	370-18	368-13	366-03	365-33	365-23	364-78	365-48	367-23	365-73	365-33	365-08
7	366-83	370-08	368-03	365-98	365-33	365-23	364-78	365-58	367-18	365-73	365-33	365-08
8	366-93	370-03	367-98	365-93	365-28	365-23	364-78	365-63	367-13	365-68	365-33	365-08
9	366-93	369-93	367-93	365-83	365-28	365-23	364-78	365-68	367-08	365-68	365-33	365-08
10	366-93	369-83	367-83	365-78	365-28	365-18	364-78	365-78	367-03	365-63	365-48	365-08
11	366-93	369-78	367-83	365-68	365-23	365-13	364-78	365-83	366-93	365-58	365-48	365-08
12	366-93	369-73	367-78	365-63	365-23	365-08	364-78	365-83	366-88	365-53	365-48	365-08
13	366-93	369-68	367-73	365-63	365-23	365-03	364-78	365-83	366-83	365-53	365-48	365-18
14	367-03	369-63	367-68	365-58	365-23	365-03	364-78	365-83	366-78	365-48	365-48	365-28
15	367-13	369-53	367-68	365-58	365-18	364-98	364-78	365-88	366-78	365-48	365-48	365-33
16	367-18	369-43	367-63	365-53	365-18	364-98	364-78	365-88	366-73	365-43	365-48	365-33
17	367-23	369-33	367-58	365-53	365-18	364-98	364-78	365-93	366-73	365-38	365-43	365-33
18	367-13	369-23	367-53	365-53	365-18	364-93	364-83	365-93	366-63	365-38	365-43	365-33
19	367-13	369-13	367-43	365-53	365-18	364-93	364-83	365-98	366-58	365-33	365-43	365-28
20	367-13	369-03	367-33	365-53	365-13	364-93	364-83	366-08	366-53	365-33	365-43	365-23
21	367-13	368-93	367-23	365-53	365-13	364-88	364-88	366-18	366-48	365-33	365-43	365-23
22	367-13	368-88	367-13	365-53	365-13	364-88	364-93	366-28	366-48	365-28	365-38	365-23
23	367-13	368-83	367-03	365-53	365-13	364-88	364-98	366-48	366-43	365-23	365-38	365-23
24	367-18	368-73	366-93	365-53	365-08	364-83	365-03	366-58	366-33	365-23	365-33	365-18
25	367-23	368-68	366-83	365-53	365-08	364-83	365-03	366-73	366-23	365-18	365-28	365-13
26	367-28	368-68	366-73	365-48	365-13	364-83	365-08	366-88	366-13	365-18	365-23	365-08
27	367-38	368-63	366-63	365-48	365-18	364-78	365-08	366-93	366-08	365-18	365-23	365-08
28	368-13	368-63	366-53	365-48	365-18	364-78	365-08	366-98	366-03	365-18	365-23	365-08
29	368-63	368-63	366-43	365-48	365-23	364-78	365-13	367-03	366-03	365-18	365-28	365-08
30	369-13	368-63	366-33	365-48	365-23	364-78	365-23	367-08	366-03	365-18	365-28	365-08
31	369-13	368-53	366-33	365-43	365-23	364-78	365-33	367-08	366-03	365-18	365-28	365-08

ELEVATIONS above M.S.L. of Ottawa River at Pembroke, for 1914-15.

TABLE No. 126.

1	365-08	367-53	366-73	366-53	365-08	364-53	364-33	364-13	364-48	364-48	364-53	364-33
2	365-08	367-53	366-73	366-48	365-03	364-53	364-33	364-13	364-53	364-48	364-58	364-33
3	365-08	367-63	366-73	366-43	365-03	364-53	364-28	364-13	364-53	364-53	364-58	364-28
4	365-08	367-73	366-73	366-38	364-98	364-53	364-28	364-13	364-53	364-53	364-58	364-28
5	365-08	367-73	366-73	366-33	364-98	364-53	364-23	364-13	364-58	364-53	364-58	364-28
6	365-08	367-73	366-73	366-28	364-93	364-53	364-18	364-13	364-58	364-53	364-58	364-28
7	365-08	367-83	366-73	366-23	364-93	364-53	364-13	364-13	364-63	364-53	364-58	364-23
8	365-03	367-93	366-68	366-18	364-88	364-53	364-13	364-13	364-63	364-53	364-63	364-23
9	365-03	368-03	366-63	366-13	364-88	364-53	364-08	364-13	364-63	364-53	364-63	364-23
10	364-98	368-13	366-63	366-08	364-83	364-53	364-08	364-13	364-63	364-53	364-63	364-18
11	364-93	368-13	366-63	366-08	364-83	364-53	364-08	364-13	364-63	364-53	364-63	364-18
12	364-93	368-18	366-58	366-08	364-78	364-53	364-08	364-13	364-63	364-53	364-63	364-18
13	364-88	368-18	366-53	366-08	364-78	364-53	364-13	364-18	364-63	364-53	364-63	364-13
14	364-83	368-13	366-48	366-08	364-73	364-53	364-13	364-18	364-63	364-53	364-63	364-13
15	364-83	368-08	366-43	366-03	364-73	364-53	364-13	364-18	364-63	364-53	364-63	364-13
16	364-88	367-98	366-58	366-03	364-68	364-53	364-18	364-18	364-63	364-53	364-63	364-08
17	364-88	367-98	366-58	366-03	364-68	364-53	364-18	364-23	364-63	364-53	364-58	364-08
18	364-93	367-83	367-13	366-03	364-68	364-53	364-23	364-23	364-63	364-53	364-58	364-08
19	365-08	367-68	367-20	365-98	364-68	364-53	364-23	364-28	364-58	364-53	364-53	364-03
20	365-48	367-53	367-23	365-98	364-63	364-53	364-18	364-23	364-58	364-53	364-53	364-03
21	365-73	367-43	366-90	365-88	364-63	364-53	364-18	364-28	364-53	364-53	364-53	364-03
22	366-13	367-33	367-05	365-78	364-63	364-53	364-18	364-28	364-53	364-53	364-53	364-03
23	366-23	367-28	366-95	365-68	364-63	364-53	364-13	364-28	364-53	364-53	364-58	363-98
24	366-33	367-23	366-85	365-58	364-63	364-48	364-13	364-33	364-53	364-53	364-48	363-98
25	366-38	367-13	366-78	365-48	364-63	364-48	364-13	364-38	364-48	364-43	364-43	364-03
26	366-43	367-03	366-70	365-38	364-63	364-48	364-13	364-38	364-48	364-53	364-43	364-03
27	366-53	366-98	366-60	365-28	364-63	364-43	364-13	364-43	364-48	364-53	364-33	364-03
28	366-73	366-93	366-58	365-23	364-58	364-43	364-13	364-43	364-48	364-53	364-33	364-03
29	367-13	366-83	366-58	365-18	364-58	364-43	364-13	364-43	364-43	364-53	364-33	364-03
30	367-38	366-78	366-55	365-13	364-58	364-43	364-13	364-43	364-43	364-53	364-33	364-03
31	366-78	366-78	366-58	365-08	364-53	364-43	364-13	364-43	364-43	364-53	364-33	364-03

ELEVATIONS above M.S.L. of Black River at Waltham, Que., for 1909-10.

TABLE No. 127.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			482-24	480-96	481-05	480-52	479-55	479-89	480-15	480-34	480-08	479-95
2			482-24	480-96	481-04	480-51	479-55	479-89	480-15	480-34	480-07	480-15
3			482-23	480-96	481-04	480-51	479-56	479-90	480-18	480-33	480-07	480-15
4			482-23	480-95	481-03	480-48	479-58	479-90	480-18	480-31	480-07	480-20
5			482-22	480-95	481-01	480-48	479-58	479-91	480-18	480-30	480-07	480-21
6			482-23	480-97	481-00	480-47	479-59	479-91	480-30	480-29	480-05	480-23
7			482-23	480-96	480-99		479-60	479-92	480-31	480-28	479-85	480-24
8			482-21	480-95	480-98	480-46	479-61	479-92	480-31	480-26	479-85	480-28
9			482-21	480-85	480-95	480-45	479-63	479-94	480-31	480-25	479-93	480-37
10			481-99	480-93	480-95	480-43	479-63	479-93	480-32	480-22	479-92	480-39
11			481-98	480-93	480-92	480-45	479-64	479-92	480-33	480-21	429-90	480-41
12			481-98	480-93	480-92	480-43	479-66	479-92	480-34	480-21	479-89	480-44
13			481-97	480-92	480-81	480-42	479-67	479-91	480-34	480-20	479-87	480-48
14			481-96	480-91	480-82	480-40	479-68	479-90	480-34	480-20	479-87	480-77
15			481-95	480-91	480-74	480-38	479-68	479-90	480-34	480-20	479-86	480-80
16			481-85	480-90	480-72	480-37	479-70	479-91	480-34	480-18	479-84	480-84
17		482-45	481-93	480-82	480-67	480-25	479-71	479-92	480-35	480-17	479-82	481-05
18		482-51	481-84	480-81	480-65	479-79	479-71	479-94	480-37	480-17	479-81	481-25
19		482-55	481-73	480-83	480-65	479-70	479-72	479-97	480-37	480-15	479-81	481-31
20		482-63	481-73	480-82	480-64	479-70	479-73	479-98	480-38	480-14	479-80	481-37
21		482-64	481-63	480-74	480-63	479-68	479-75	480-00	480-40	480-14	479-79	481-42
22		482-95	481-61	480-65	480-63	479-67	479-76	480-01	480-40	480-14	479-78	481-48
23		483-45	481-53	480-85	480-62	479-65	479-78	480-03	480-41	480-13	479-86	481-50
24		483-47	481-51	480-87	480-61	479-65	479-80	480-04	480-39	480-11	479-81	481-59
25		483-35	481-48	480-90	480-60	479-63	479-85	480-07	480-38	480-11	479-90	481-70
26		483-15	481-45		480-59	479-62	479-86	480-08	480-37	480-10	479-91	481-74
27		482-95	481-36	481-51	480-58	479-60	479-87	480-11	480-37	480-09	479-94	481-77
28		482-85	481-25	481-93	480-58	479-59	479-87	480-13	480-36	480-10		481-80
29		482-65	481-15	482-27	480-58	479-58	479-88	480-15	480-36	480-09		481-81
30		482-25	480-96	482-82	480-57	479-55	479-89	480-15	480-35	480-08		481-83
31		482-25		482-94	480-55		479-90		480-35			481-83

ELEVATIONS above M.S.L. of Black River at Waltham, Que., for 1910-11.

TABLE No. 128.

1	481-83	480-95	481-58	480-55	479-25	480-31	479-95	479-79	480-12	479-69	479-58	479-64
2	481-85	480-95	481-58	480-55	479-25	480-34	479-97	479-79	480-10	479-68	479-58	479-64
3	481-88	480-94	481-65	480-60	479-14	480-43	480-08	479-81	480-09	479-68	479-57	479-64
4	481-88	480-93	481-70	480-60	479-12	480-45	480-15	479-85	480-07	479-68	479-57	479-65
5	481-90	480-92	481-75	480-58	479-12	480-43	480-16	479-88	479-95	479-65	479-58	479-67
6	481-90	480-11	481-75	480-55	479-10	480-42	480-18	479-92	479-95	479-65	479-58	479-67
7	481-93	480-20	481-95	480-56	479-10	480-40	480-31	479-95	479-94	479-65	479-59	479-68
8	481-93	480-00	481-95	480-57	479-08	480-25	480-52	479-95	479-92	479-65	479-58	479-67
9	481-94	480-00	481-85	480-45	479-07	480-25	480-52	479-92	479-92	479-63	479-60	479-67
10	481-96	480-00	481-68	480-45	478-95	479-94	480-48	479-92	479-90	479-60	479-60	479-68
11	482-07	480-00	481-65	480-45	478-95	479-80	480-45	479-91	479-90	479-60	479-61	479-68
12	482-09	480-00	481-35	480-43	478-95	479-80	480-43	479-91	479-88	479-61	479-61	479-68
13	482-10	479-99	480-95	480-41	478-95	479-80	480-35	479-83	479-88	479-61	479-62	479-68
14	482-12	479-99	480-95	480-41	478-95	479-80	480-34	479-83	479-87	479-59	479-63	479-67
15	482-14	479-98	481-55	479-75	479-05	479-78	480-31	479-82	479-87	479-59	479-63	479-67
16	482-15	479-98	481-55	479-73	479-15	479-74	480-20	479-81	479-83	479-59	479-61	479-67
17	482-48	480-01	481-38	479-70	479-15	479-73	480-20	479-81	479-82	479-59	479-60	479-68
18	482-51	480-03	481-25	479-58	479-45	479-73	480-18	479-84	479-82	479-60	479-60	479-69
19	482-54	480-03	480-95	479-55	479-45	479-73	480-18	479-84	479-82	479-61	479-60	479-69
20	482-45	480-04	480-95	479-55	479-45	479-64	480-16	479-88	479-81	479-60	479-59	479-70
21	482-43	480-95	480-95	479-53	479-25	479-64	479-93	479-88	479-80	479-61	479-58	479-70
22	482-38	480-95	480-91	479-53	479-26	479-62	479-91	479-90	479-80	479-61	479-58	479-70
23	482-27	481-25	480-85	479-47	479-26	479-60	479-89	479-91	479-78	479-58	479-58	479-71
24	481-80	481-36	480-82	479-41	479-28	479-60	479-85	479-94	479-77	479-60	479-60	479-71
25	481-75	481-48	480-77	479-35	479-29	479-58	479-81	479-94	479-75	479-63	477-63	479-71
26	481-55	481-48	480-65	479-35	479-29	479-66	479-80	479-95	479-73	479-63	479-63	479-71
27	480-95	481-55	480-65	479-34	479-31	479-68	479-78	480-05	479-73	479-64	479-64	479-71
28	481-25	481-55	480-63	479-31	479-34	479-68	479-78	480-05	479-71	479-64	479-64	479-70
29	480-95	481-57	480-59	479-28	479-95	479-72	479-75	480-14	479-71			479-70
30	480-95	481-58	480-59	479-27	480-27	479-74	479-75	480-14	479-70			479-68
31		481-58		479-27	480-29		479-75		479-69			479-68

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Black River at Waltham, Que., for 1911-12.

TABLE No. 129.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	479-68	482-95	481-55	480-45	479-42	480-09	479-69	480-45	480-35	480-38		
2	479-68	482-95	481-52	480-25	479-41	480-07	479-69	480-42	480-35	480-39		
3	479-70	482-84	481-50	480-25	479-39	480-07	479-68	480-42	480-31	480-39		
4	479-70	482-81	481-25	480-25	479-38	480-05	479-68	480-40	480-31	480-39		
5	479-75	482-81	481-25	480-25	479-35	480-05	479-65	480-40	480-29	480-37		
6	479-78	482-65	480-95	480-22	479-33	479-95	479-65	480-38	480-29	480-37		
7	479-79	482-65	480-95	480-22	479-33	479-75	479-63	480-38	480-29	480-36		
8	479-81	482-53	480-92	480-19	479-74	479-75	479-62	480-39	480-30	480-35		
9	479-84	481-51	480-75	480-15	479-74	479-73	479-62	480-40	480-31	480-93		
10	480-15	482-45	480-71	480-11	479-84	479-72	479-59	480-40	480-31	480-91		
11	480-31	482-22	480-85	480-09	479-85	479-64	479-59	480-41	480-33	480-91		
12	480-34	481-95	480-98	480-05	479-88	479-62	479-59	480-41	480-34	480-90		
13	480-98	481-81	480-99	479-75	479-88	479-62	479-63	480-42	480-35	480-88		
14	481-35	481-60	480-99	479-75	479-92	479-61	479-67	480-42	480-40	480-88		
15	481-51	481-58	481-45	479-75	479-93	479-61	479-70	480-42	480-40	480-87		
16	481-51	481-55	481-45	479-75	479-95	479-60	479-70	480-40	480-42	479-94		
17	481-51	481-53	481-45	479-73	479-95	479-60	479-71	480-38	480-44	479-94		
18	481-51	481-53	481-45	479-73	479-95	479-61	479-72	480-38	480-46	479-92		
19	481-73	481-50	481-34	479-69	480-13	479-63	479-74	480-38	480-47	479-92		
20	481-74	481-45	481-31	479-65	480-14	479-63	479-95	480-37	480-47	479-92		
21	481-85	481-25	481-25	479-62	480-15	479-63	479-95	480-37	480-49	479-90		
22	481-94	481-45	480-95	479-62	480-15	479-64	480-05	480-38	480-49	479-90		
23	482-38	481-52	480-90	479-57	480-15	479-73	480-25	480-39	480-49	479-89		
24	482-60	481-73	480-75	479-55	480-15	479-73	480-27	480-39	480-50	479-89		
25	482-63	481-74	480-54	479-55	480-14	479-73	480-27	480-40	480-50	479-89		
26	482-68	481-85	480-54	479-53	480-14	479-72	480-31	480-41	480-50	479-89		
27	482-73	481-85	480-53	479-51	480-12	479-71	480-33	480-43	480-45	479-89		
28	482-84	481-68	480-52	479-45	480-12	479-71	480-35	480-43	480-43			
29	482-94	481-65	480-51	479-45	480-11	479-70	480-38	480-40	480-41			
30	482-95	481-59	480-45	479-42	480-11	479-69	480-45	480-37	480-38			
31		481-55		479-42	480-10		480-45		480-38			

ELEVATIONS above M.S.L. of Black River at Waltham, Que., for 1912-13.

TABLE No. 130.

1				481-45	480-05	480-35	480-85	480-85				
2				481-45	480-05	480-45	480-85	480-85				
3				481-35	480-15	480-65	480-85	480-85				
4				481-35	480-15	480-75	480-75	481-05				
5				481-25	480-25	480-75	480-75	481-15				
6				481-25	480-25	480-55	480-65	481-35				
7				481-25	480-15	480-55	480-65	481-35				
8				481-15	480-15	480-55	480-55	481-45				
9				481-05	480-25	480-65	480-55	481-45				
10				481-05	480-25	480-65	480-45	481-55				
11				480-95	480-15	480-65	480-25	481-55				
12				480-85	480-15	480-75	480-25	481-35				
13				480-65	480-05	480-75	480-15	481-35				
14				480-55	480-05	480-75	480-15	481-15				
15				480-35	479-95	480-65	480-05	480-95				
16				480-35	479-95	480-65	479-95	480-95				
17				480-25	479-75	480-65	479-95	480-85				
18				480-05	479-75	480-75	479-95	480-85				
19				479-95	479-75	480-75	479-95	480-75				
20				479-95	479-85	480-65	479-85	480-65				479-95
21				479-95	479-85	480-55	479-85	480-65				480-15
22				479-95	479-85	480-55	480-15	480-45				480-45
23				479-85	479-95	480-65	480-65	480-45				480-55
24				479-85	480-15	480-75	480-85					480-65
25				479-75	480-15	480-75	480-95					480-95
26				479-75	480-15	480-85	480-95					481-15
27				479-75	480-25	480-85	480-95					481-15
28				479-85	480-25	481-15	480-85					481-15
29				479-85	480-25	481-15	480-85					481-15
30				479-95	480-35	480-95	480-85					481-15
31				480-05	480-35		480-75					481-15

ELEVATIONS above M.S.L. of Black River at Waltham, Que., for 1913-14.

TABLE No. 131.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	481-25	482-55	480-55	479-95	479-35	479-25	479-25	480-15	480-45	479-95	479-55	479-55
2	481-35	482-45	480-45	479-85	479-35	479-25	479-35	480-15	480-45	479-75	479-55	479-45
3	481-35	482-25	480-45	479-75	479-25	479-25	479-55	480-05	480-35	479-65	479-55	479-35
4	481-35	481-95	480-65	479-75	479-25	479-25	479-55	480-05	480-35	479-75	479-55	479-35
5	481-45	481-75	480-75	479-75	479-25	479-25	479-55	479-95	480-35	479-75	479-55	479-35
6	481-55	481-45	480-95	479-65	479-25	479-25	479-55	479-85	480-35	479-75	479-65	479-35
7	481-55	481-35	480-95	479-65	479-25	479-15	479-45	479-85	480-35	479-75	479-65	479-35
8	481-65	481-25	480-95	479-65	479-25	479-15	479-45	479-85	480-25	479-75	479-65	479-35
9	481-65	481-15	480-85	479-55	479-25	479-15	479-45	479-85	480-15	479-75	479-65	479-35
10	481-75	480-95	480-75	479-55	479-25	479-05	479-35	479-95	480-25	479-65	479-65	479-35
11	481-85	480-85	480-75	479-55	479-25	479-05	479-35	480-35	479-95	479-65	479-65	479-25
12	482-05	480-85	480-55	479-75	479-15	478-95	479-45	480-55	479-75	479-65	479-65	479-25
13	481-95	480-75	480-45	479-75	479-15	478-85	479-45	480-75	479-75	479-65	479-55	479-35
14	482-05	480-65	480-45	479-75	479-15	478-85	479-35	480-85	479-95	479-65	479-75	479-35
15	482-15	480-65	480-35	479-65	479-05	478-85	479-55	480-75	479-95	479-85	479-75	479-45
16	482-25	480-65	480-35	479-65	479-05	478-85	479-55	480-65	479-85	479-85	479-75	479-35
17	482-35	480-75	480-25	479-65	478-95	478-85	479-65	480-55	479-85	479-75	479-65	479-35
18	482-35	480-85	480-15	479-65	478-95	478-95	479-65	480-45	479-85	479-85	479-65	479-35
19	482-45	480-65	480-15	479-55	478-95	478-95	479-65	480-35	479-85	479-85	479-65	479-35
20	482-55	480-65	480-25	479-65	478-95	478-95	479-65	480-35	479-85	479-75	479-65	479-35
21	482-45	480-75	480-15	479-55	478-85	478-95	479-65	480-35	479-85	479-75	479-75	479-35
22	482-45	480-75	480-25	479-55	478-85	479-05	479-35	480-35	479-75	479-75	480-00	479-55
23	482-35	480-85	480-05	479-55	478-85	479-05	479-85	480-35	479-75	479-75	479-75	479-55
24	482-25	480-85	479-95	479-55	478-85	479-05	479-95	480-45	479-85	479-65	479-65	479-55
25	482-15	480-85	479-95	479-55	478-85	479-05	479-95	480-55	479-85	479-65	479-65	479-25
26	482-15	480-95	479-85	479-55	478-85	479-15	480-05	480-55	479-85	479-65	479-65	479-25
27	482-25	480-95	479-95	479-45	479-05	479-25	480-15	480-55	479-75	479-65	479-65	479-35
28	482-35	480-85	480-15	479-45	479-15	479-25	480-25	480-35	479-75	479-65	479-55	479-35
29	482-55	480-75	480-15	479-45	479-25	479-25	480-25	480-35	479-75	479-55	479-45
30	482-65	480-55	480-05	479-35	479-25	479-25	480-25	480-45	479-85	479-55	479-45
31	480-55	479-35	479-25	480-25	480-05	479-55	479-45

ELEVATIONS above M.S.L. of Black River at Waltham, Que., for 1914-15.

TABLE No. 132.

1	479-45	481-95	480-15	480-35	479-25	478-95	478-85	479-38	479-85	479-45	479-35	479-45
2	479-45	481-85	479-85	480-35	479-25	478-95	478-85	479-38	479-95	479-45	479-35	479-45
3	479-45	481-75	479-85	480-35	479-05	478-95	478-85	479-38	480-05	479-45	479-35	479-45
4	479-45	481-65	479-85	480-45	478-95	478-95	478-85	479-38	480-05	479-40	479-35	479-45
5	479-55	481-45	479-85	480-45	478-95	478-95	478-85	479-45	480-05	479-40	479-35	479-40
6	479-55	481-15	480-55	480-45	478-85	478-95	478-85	479-45	480-20	479-40	479-35	479-45
7	479-55	481-15	480-45	480-35	478-75	479-25	478-75	479-45	480-20	479-48	479-35	479-45
8	479-55	481-05	480-05	480-55	478-65	479-25	478-85	479-45	480-05	479-50	479-35	479-40
9	479-55	481-05	479-95	485-55	478-55	479-25	478-85	479-44	480-05	479-50	479-31	479-38
10	479-55	480-95	480-15	480-55	478-55	479-15	479-05	479-42	479-96	479-55	479-35	479-35
11	479-55	480-85	480-25	480-55	478-55	479-15	479-25	479-42	479-86	479-55	479-35	479-35
12	479-55	480-75	480-15	480-45	478-45	479-15	479-25	479-31	479-95	479-55	479-35	479-35
13	479-55	480-65	480-15	480-35	478-45	479-15	479-25	479-20	480-05	479-55	479-35	479-35
14	479-55	480-55	480-05	480-35	478-45	470-05	479-25	478-75	479-84	479-55	479-38	479-35
15	479-65	480-55	479-65	480-55	478-55	479-05	479-35	479-35	479-68	479-55	479-44	479-45
16	479-65	480-55	479-65	480-55	479-35	4-9-05	479-35	479-60	479-60	479-55	479-44	479-48
17	479-85	480-55	479-85	480-45	478-45	479-05	479-45	479-85	479-55	479-55	479-44	479-55
18	480-05	480-45	479-75	480-35	478-25	478-95	479-45	479-94	479-55	479-55	479-42	479-55
19	480-45	480-35	479-75	480-35	478-45	478-95	479-45	479-97	479-58	479-55	479-38	479-45
20	481-05	480-35	480-05	480-25	479-05	479-05	479-45	480-04	479-60	479-50	479-28	479-40
21	481-45	480-15	480-05	480-15	479-05	478-95	479-35	480-05	479-55	479-48	479-38	479-35
22	481-35	480-05	479-75	480-05	479-05	478-85	479-35	480-14	479-55	479-48	479-38	479-40
23	481-45	480-05	479-75	479-95	479-15	478-85	479-35	480-05	479-50	479-45	479-35	479-40
24	481-65	480-05	479-55	480-25	479-15	478-85	479-35	480-05	479-45	479-45	479-35	479-40
25	481-55	480-15	479-85	479-75	479-05	478-85	479-35	479-95	479-45	479-45	479-45	479-45
26	481-55	480-05	479-55	479-65	479-05	478-85	479-35	479-95	479-45	479-45	479-45	479-45
27	481-35	479-95	479-55	479-55	479-05	478-85	479-35	479-95	479-45	479-45	479-45	479-45
28	481-35	480-05	480-05	479-45	478-95	478-85	479-35	479-85	479-45	479-45	479-45	479-45
29	481-65	480-15	479-85	479-45	478-95	478-85	479-35	479-85	479-45	479-38	479-40
30	481-85	480-35	480-15	479-35	478-95	478-85	479-44	479-85	479-45	479-37	479-40
31	480-25	479-25	478-95	479-42	479-45	479-35	479-40

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at head of Lake Coulonge, for 1906.

TABLE No. 133.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
1.												344-90
2.												344-90
3.												344-80
4.												344-80
5.												344-80
6.												344-80
7.												344-80
8.												344-80
9.												344-80
10.												344-80
11.												344-80
12.												344-80
13.												344-80
14.												344-80
15.												344-70
16.												344-60
17.												344-60
18.												344-50
19.												344-50
20.												344-50
21.												344-50
22.												344-50
23.												344-50
24.												344-40
25.												344-40
26.												344-50
27.												344-70
28.												345-00
29.												345-00
30.												345-00
31.												345-10

ELEVATIONS above M.S.L. of Ottawa River at head of Lake Coulonge, for 1906.

TABLE No. 134.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
1.	345-20	349-90	352-00	351-10	346-00	343-70	342-80	342-90	343-80			
2.	345-30	350-20	351-90	350-80	345-90	343-70	342-70	342-90	343-80			
3.	345-30	350-60	351-80	350-50	345-90	343-60	342-70	343-00	343-80			
4.	345-40	350-80	351-60	350-20	345-80	343-60	342-70	343-00	343-80			
5.	345-40	350-90	351-50	350-00	345-80	343-50	342-60	343-00	343-80			
6.	345-50	351-10	351-40	349-70	345-70	343-40	342-60	343-00	343-80			
7.	345-50	351-90	351-50	349-50	345-70	343-30	342-60	343-05	343-80			
8.	345-50	352-00	351-70	349-80	345-60	343-20	342-60	343-05	343-90			
9.	345-50	352-20	351-90	349-10	345-50	343-20	342-60	343-10	343-90			
10.	345-50	352-40	352-10	348-90	345-50	343-20	342-50	343-10	344-00			
11.	345-50	352-50	352-20	348-70	345-40	343-10	342-50	343-15	344-00			
12.	345-50	352-70	352-30	348-50	345-30	343-10	342-60	343-15	344-00			
13.	345-60	352-80	352-30	348-30	345-20	343-10	342-70	343-15	344-00			
14.	345-60	352-90	352-30	348-10	345-10	343-00	342-70	343-20	344-00			
15.	345-60	353-00	352-20	347-90	345-00	343-00	342-70	343-20	344-00			
16.	346-00	353-10	352-20	347-70	344-90	343-00	342-70	343-30	344-00			
17.	346-20	353-10	352-10	347-60	344-80	343-00	342-70	343-30	344-00			
18.	346-40	353-10	352-10	347-50	344-70	342-90	342-70		344-00			
19.	346-80	353-10	352-00	347-30	344-70	342-90	342-80		344-00			
20.	347-50	353-00	352-00	347-10	344-60	342-80	342-80	343-40	344-00			
21.	347-80	352-90	351-90	347-00	344-50	342-80	342-80	343-50	344-00			
22.	348-20	352-80	351-90	346-90	344-40	342-80	342-80	343-50	343-90			
23.	348-60	352-60	351-80	346-80	344-40	342-70	342-80	343-50	343-90			
24.	348-80	352-50	351-80	346-70	344-30	342-70	342-80	343-50	343-90			
25.	349-00	352-50	351-70	346-60	344-20	342-70	342-80	343-60	343-80			
26.	349-20	352-50	351-70	346-50	344-20	342-70	342-80	343-60	343-80			
27.	349-40	352-40	351-60	346-40	344-10	342-70	342-80	343-60	343-90			
28.	349-50	352-40	351-60	346-30	344-00	342-70	342-80	343-60	343-80			
29.	349-60	352-30	351-50	346-20	344-00	342-80	342-85	343-60	343-70			
30.	349-70	352-20	351-40	346-10	343-90	342-80	342-85	343-70	343-70			
31.		352-10		346-00	343-80		342-90		343-80			

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Coulonge River at Coulonge Chute, for 1909-10.

TABLE No. 137.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			508-05	503-00		502-65	502-75	502-80	502-95	502-95	501-75	502-25
2			507-25	502-95		502-60	502-75	502-75	503-05	502-45	501-65	502-35
3			506-75	502-85		502-55	502-74	502-75	503-00	502-45	501-55	502-50
4			506-65	502-85		502-62	502-65	502-75	502-90	502-35	501-45	502-65
5			506-35	503-05		502-35	502-65	502-70	503-05	502-25	501-45	502-75
6			506-05	503-21		502-35	502-55	502-65	503-05	502-25	501-45	502-85
7			505-85	503-25		502-28	502-47	502-75	502-95	502-15	501-45	502-85
8			504-55	503-15		502-25	502-40	502-75	502-95	502-05	501-45	502-95
9			504-45	502-85		502-15	502-35	502-85	502-95	501-95	501-35	502-95
10			504-35	502-55	505-55	502-10	502-45	502-85	502-85	501-95	501-35	503-00
11			504-15	502-55	505-35	502-05	502-45	502-85	502-85	501-90	501-35	503-05
12			503-75	502-60	505-25	502-15	502-47	502-80	502-85	501-85	501-35	503-05
13			503-55	502-60	505-14	502-15	502-55	502-75	502-75	501-75	501-45	503-10
14			503-55	502-65	504-75	502-10	502-55	502-75	502-75	501-75	501-45	503-15
15			503-55	502-65	504-55	502-05	502-65	502-70	502-85	501-65	501-55	503-15
16		510-55	503-45	502-55	504-35	501-95	502-65	502-65	502-95	501-55	501-55	503-05
17		511-15	503-40	502-65	504-35	502-00	502-70	502-65	503-05	501-55	501-55	503-05
18		511-55	503-35	502-55	504-25	501-95	502-70	502-65	503-05	501-55	501-50	503-10
19		512-05	503-35	502-55	504-35	502-05	502-75	502-60	503-05	501-55	501-45	503-15
20		512-05	503-45	502-65	504-25	502-05	502-75	502-55	503-05	501-65	501-55	503-15
21		511-55	503-50	502-85	504-10	502-25	502-85	502-55	503-15	501-70	501-55	503-15
22		511-15	503-51	503-15	503-85	502-40	502-85	502-55	503-15	501-75	501-65	503-15
23		510-05	503-55	503-35	503-75	502-45	502-85	502-45	503-05	501-85	501-65	503-25
24		509-75	503-55	503-55	503-55	502-45	502-85	502-45	503-00	501-85	501-75	503-25
25		509-55	503-45		503-40	502-55	502-90	502-55	502-95	501-90	501-75	503-20
26		509-45	503-44		503-15	502-55	502-90	502-55	502-95	501-85	501-85	503-20
27		509-25	503-25		502-85	502-65	502-90	502-65	503-00	501-80	501-95	503-35
28		509-10	503-25		502-65	502-65	502-85	502-75	502-95	501-75	502-05	503-55
29		508-75	503-14		502-65	502-70	502-85	502-85	502-95	501-65		504-15
30		508-75	503-05		502-64	502-75	502-85	502-85	502-95	501-65		504-45
31		508-55			502-85		502-85		502-95	501-70		504-55

ELEVATIONS above M.S.L. of Coulonge River at Coulonge Chute, for 1910-11.

TABLE No. 138.

1	504-95	505-55	505-05	504-15	502-45	502-10	502-75	503-33	503-10	502-60	502-40	502-90
2	505-35	505-50	505-35	504-05	502-45	502-10	502-80	503-30	503-05	502-55	502-35	502-43
3	505-75	505-75	505-45	504-00	502-50	502-15	502-80	503-25	503-00	502-55	502-32	502-45
4	506-05	505-95	505-75	503-85	502-45	502-20	502-85	503-25	503-00	502-50	502-27	502-45
5	506-45	505-75	505-75	503-77	502-35	502-25	502-85	503-20	502-95	502-45	502-55	502-45
6	507-05	505-55	505-85	503-65	502-35	502-15	502-85	503-25	502-95	502-45	502-55	502-47
7	507-45	505-45	505-75	503-45	502-35	502-15	502-90	503-30	503-00	502-45	502-55	502-47
8	507-55	505-45		503-35	502-30	502-10	502-95	503-35	503-05	502-45	502-57	502-45
9	507-55	505-25	505-65	503-15	502-35	502-05	503-00	503-35	503-05	502-40	502-57	502-45
10	507-45	505-15	505-35	503-05	502-25	502-05	503-05	503-30	503-05	502-40	502-60	502-43
11	507-05	504-00	505-05	502-85	502-25	502-05	503-10	503-25	503-05	502-35	502-60	502-43
12	506-95	504-85	504-95	502-90	502-25	502-05	503-15	503-20	503-10	502-35	502-55	502-40
13	506-15	504-65	505-00	502-80	502-15	502-00	503-25	503-20	503-15	502-30	502-50	502-40
14	506-05	504-45	504-95	502-75	502-35	502-00	503-30	503-15	503-15	502-30	502-45	502-37
15	505-85	504-35	504-85	502-65	502-45	501-95	503-40	503-15	503-10	502-25	502-43	502-35
16	505-55	504-35	504-85	502-45	502-45	501-95	503-45	503-17	503-05	502-25	502-37	502-35
17	505-65	504-55	504-65	502-45	502-55	501-90	503-45	503-15	503-00	502-30	502-35	502-30
18	505-65	504-45	504-45	502-55	502-65	502-20	503-42	503-10	502-95	502-35	502-33	502-25
19	505-75	504-50	504-25	502-55	502-65	502-25	503-40	503-10	502-95	502-40	402-35	502-25
20	505-85	504-45	504-30	502-60	502-55	502-25	503-40	503-10	503-00	502-45	502-35	502-25
21	505-95	504-40	504-25	502-65	502-45	502-35	503-40	503-12	503-00	502-45	502-37	502-30
22	505-95	504-45	504-20	502-70	502-40	502-45	503-35	503-15	503-05	502-50	502-37	502-33
23	506-05	504-55	504-15	502-75	502-25	502-50	503-40	503-15	503-10	502-45	502-40	502-35
24	505-95	504-55	504-05	502-75	502-25	502-55	503-35	503-20	503-10	502-40	502-37	502-40
25	505-95	504-65	504-05	502-65	502-25	502-65	503-35	503-15	503-05	502-40	502-40	502-40
26	506-05	504-65	504-10	502-65	502-20	502-65	503-40	503-15	502-90	502-35	502-43	502-45
27	505-95	504-55	504-15	502-65	502-20	502-75	503-35	503-15	502-85	502-30	502-40	502-45
28	505-85	504-45	504-15	502-55	502-15	502-75	503-37	503-15	502-75	502-25	502-40	502-40
29	505-75	504-45	504-30	502-55	502-15	502-80	503-35	503-13	502-75	502-40		502-40
30	505-65	504-65	504-20	502-55	502-05	502-75	503-35	503-10	502-65	502-42		502-37
31		504-80		502-55	502-05		503-35		502-55	502-45		502-35

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Coulonge River at Coulonge Chute, for 1911-12.

TABLE No. 139.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	502-40	507-95	504-65	503-25	502-60	502-60	502-33	503-05	504-00	503-25	502-95	503-05
2.	502-35	508-35	504-55	503-25	502-55	502-60	502-35	503-03	503-97	503-15	502-80	502-80
3.	502-37	508-65	504-45	503-30	502-50	502-53	502-35	503-00	504-05	503-15	503-00	503-00
4.	502-43	508-60	504-55	503-35	502-45	502-50	502-38	502-95	504-05	503-10	503-00	502-92
5.	502-45	508-35	504-55	503-40	502-45	502-45	502-38	502-97	503-85	503-15	503-00	503-00
6.	502-45	508-25	504-60	503-50	502-35	502-45	502-40	503-05	503-75	503-10	503-00	503-00
7.	502-50	507-85	504-75	503-55	502-40	502-43	502-38	503-15	503-85	503-12	502-97	502-87
8.	502-55	507-55	504-85	503-65	502-35	502-37	502-45	503-25	504-05	503-07	503-00	503-00
9.	502-60	507-25	504-90	503-55	502-25	502-35	502-45	503-45	504-15	503-07	503-00	502-82
10.	502-65	506-95	504-85	503-25	502-25	502-35	502-45	503-50	503-60	503-10	503-00	503-00
11.	502-70	506-75	504-87	502-75	502-10	502-30	502-48	503-60	503-65	503-15	503-02	502-71
12.	502-75	506-55	504-90	502-75	502-10	502-30	502-45	503-75	503-70	503-15	503-00	503-00
13.	502-95	506-30	504-95	502-65	502-15	502-33	502-50	503-90	503-73	503-10	503-00	502-65
14.	503-25	506-05	504-95	502-65	502-20	502-35	502-48	504-00	503-75	503-10	503-00	503-00
15.	503-55	505-85	505-00	502-75	502-25	502-40	502-50	504-05	504-00	503-05	503-00	502-62
16.	503-75	505-55	505-05	502-75	502-35	502-37	502-52	504-15	504-35	503-05	502-92	502-92
17.	503-77	505-35	505-35	502-80	502-40	502-40	502-60	504-05	504-30	503-10	502-95	502-95
18.	503-85	505-15	505-45	502-85	502-45	502-43	502-65	503-95	504-15	503-10	502-95	502-95
19.	504-15	505-05	505-45	502-80	502-45	502-45	502-80	504-00	503-75	503-12	503-00	503-00
20.	504-35	504-90	505-35	502-75	502-40	502-45	502-85	504-00	503-55	503-00	503-00	503-00
21.	504-50	504-73	505-15	502-75	502-55	502-40	502-95	504-05	503-60	503-05	503-30	503-30
22.	504-55	504-65	504-95	502-80	502-55	502-40	502-95	504-05	503-65	503-05	503-30	503-30
23.	504-75	504-73	504-65	502-85	502-45	502-43	502-97	504-10	503-75	503-07	502-80	502-80
24.	505-25	504-85	504-35	502-80	502-40	502-40	502-97	504-15	503-80	503-05	503-30	503-30
25.	505-45	504-65	504-15	502-75	502-50	502-40	503-00	504-13	503-75	503-00	502-95	502-95
26.	505-85	504-55	503-95	502-70	502-45	502-37	503-03	503-95	503-75	503-02	502-95	502-95
27.	506-45	504-45	503-80	502-65	502-53	502-35	503-05	503-95	503-65	503-00	502-95	502-95
28.	506-95	504-55	503-60	502-65	502-50	502-30	503-05	504-00	503-70	503-00	503-00	503-00
29.	507-35	504-60	503-55	502-73	502-53	502-35	503-10	504-05	503-55	503-00	502-80	502-80
30.	507-55	504-65	503-45	502-65	502-53	502-30	503-10	504-05	503-50	503-00	503-00	503-00
31.	504-70	504-70	504-70	502-65	502-55	502-55	503-10	504-05	503-55	502-95	502-95	502-95

ELEVATIONS above M.S.L. of Coulonge River at Coulonge Chute, for 1912-13.

TABLE No. 140.

1.	505-35	505-25	502-55	501-55	501-75	502-05	503-65	502-75	502-25	502-15	501-95
2.	505-15	505-05	502-55	501-55	501-75	502-05	503-55	502-75	502-25	502-15	501-95
3.	504-95	505-05	502-55	501-55	501-75	501-85	503-35	502-75	502-15	502-15	501-85
4.	505-25	504-85	502-55	501-45	501-75	501-85	503-35	502-85	502-15	502-05	501-85
5.	504-55	504-65	502-45	501-45	501-65	501-85	503-35	502-95	502-05	502-05	501-85
6.	504-45	504-55	502-45	501-45	501-65	501-85	503-45	503-05	502-05	502-05	501-85
7.	504-35	504-55	502-35	501-45	501-65	501-85	503-95	503-05	502-05	502-05	501-85
8.	504-25	504-55	502-25	501-45	501-75	501-85	504-85	503-05	502-05	502-05	501-85
9.	504-45	504-35	502-25	501-55	501-85	501-75	504-75	502-75	502-05	502-05	501-85
10.	504-55	504-15	502-25	501-65	501-95	501-75	504-55	502-85	502-05	502-05	501-85
11.	504-85	503-95	502-25	501-65	501-95	501-65	504-35	502-95	502-05	501-95	501-75
12.	504-65	503-75	502-35	501-75	501-95	501-65	503-95	502-75	502-15	501-95	501-65
13.	504-75	503-55	502-25	501-85	501-95	501-65	503-95	502-65	502-15	501-85	501-55
14.	504-85	503-55	502-25	501-85	501-85	501-75	503-85	502-75	502-15	501-85	501-55
15.	505-05	503-45	502-25	501-75	501-85	501-85	503-75	502-75	502-15	501-85	501-65
16.	505-15	503-45	502-35	501-75	501-85	501-95	503-65	502-75	502-15	501-85	501-65
17.	505-15	503-55	502-35	501-65	501-75	501-95	503-55	502-65	502-25	501-85	501-75
18.	504-55	503-95	502-25	501-55	501-75	501-95	503-65	502-55	502-25	501-85	501-85
19.	504-85	503-85	502-25	501-55	501-75	501-95	503-55	502-65	502-25	501-85	501-95
20.	504-75	503-85	502-35	501-45	501-75	501-95	503-45	502-65	502-25	501-95	502-15
21.	504-95	504-65	503-65	502-25	501-45	501-75	501-95	503-35	502-55	502-15	501-95
22.	505-05	504-65	503-55	502-15	501-35	501-85	501-85	503-25	502-45	502-15	502-65
23.	505-45	504-35	503-55	502-15	501-35	501-95	503-35	503-15	502-35	502-05	503-05
24.	505-85	504-35	503-15	502-05	501-35	501-95	502-95	503-15	502-35	502-05	503-25
25.	505-85	504-85	503-15	501-95	501-35	501-95	503-45	503-15	502-35	502-05	503-75
26.	505-55	505-25	503-15	501-85	501-45	502-05	503-75	503-05	502-35	502-05	503-85
27.	504-95	505-05	503-05	501-75	501-55	502-05	503-75	502-95	502-35	502-15	503-95
28.	503-75	505-05	502-95	501-65	501-75	502-15	503-75	502-85	502-25	502-15	503-95
29.	503-75	505-35	502-95	501-65	501-85	502-15	503-65	502-85	502-25	502-15	503-85
30.	505-45	505-35	502-65	501-65	501-95	502-05	503-45	502-85	502-25	502-15	503-75
31.	505-35	505-35	501-55	501-85	501-85	503-55	503-55	502-25	502-25	502-15	503-85

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Coulonge River at Coulonge Chute, for 1913-14.

TABLE No. 141.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	503-85	506-05	503-45	502-45	501-25	500-95	501-05	502-65	503-05	501-75	501-45	501-75
2.	503-95	504-65	503-35	502-55	501-25	500-95	501-05	502-65	502-95	501-75	501-55	501-65
3.	504-05	504-95	503-35	502-25	501-15	500-95	501-05	502-35	502-95	501-75	501-55	501-55
4.	504-05	505-05	503-35	502-15	501-15	500-85	500-95	502-35	502-95	501-75	501-55	501-45
5.	504-15	504-85	503-15	502-15	501-15	500-85	500-95	502-35	502-95	501-75	501-65	501-35
6.	504-15	504-75	503-05	502-05	501-05	500-85	500-85	502-25	502-95	501-75	501-65	501-35
7.	504-25	504-55	503-65	501-95	501-05	500-85	500-85	502-25	502-95	501-65	501-65	501-25
8.	504-15	504-35	503-15	501-95	501-05	500-75	500-75	502-15	502-95	501-65	501-65	501-25
9.	504-15	504-05	503-15	501-85	501-05	500-75	500-75	502-55	502-85	501-65	501-65	501-25
10.	504-15	503-95	503-25	501-75	501-05	500-65	500-75	503-05	502-85	501-65	501-65	501-25
11.	504-15	503-95	503-45	501-75	501-05	500-65	501-05	503-45	502-75	501-65	501-75	501-25
12.	504-15	503-65	503-55	501-85	501-05	500-65	501-35	503-95	502-75	501-65	501-85	501-25
13.	504-65	503-55	503-15	501-85	500-95	500-65	501-45	503-85	502-75	501-65	501-95	501-25
14.	505-15	503-45	502-95	501-85	500-95	500-55	501-45	503-75	502-65	501-65	502-05	501-25
15.	505-35	503-35	502-75	501-85	500-95	500-55	501-35	503-55	502-65	501-65	502-05	501-25
16.	505-55	503-55	502-85	501-85	500-85	500-55	501-35	503-45	502-55	501-65	502-05	501-25
17.	506-05	503-35	503-05	501-75	500-85	500-45	501-25	503-45	502-55	501-65	502-05	501-25
18.	506-15	503-55	503-25	501-75	500-75	500-45	501-15	503-35	502-55	501-65	502-05	501-25
19.	506-15	503-35	503-15	501-75	500-75	500-45	501-05	503-15	502-55	501-65	501-95	501-25
20.	506-15	503-25	503-15	501-85	500-75	500-45	501-25	503-15	502-45	501-65	501-95	501-25
21.	506-05	503-25	502-95	501-85	500-75	500-45	501-45	503-15	502-25	501-65	501-95	501-15
22.	505-75	503-25	502-85	501-75	500-75	500-65	501-65	503-25	502-05	501-65	501-95	501-25
23.	505-85	503-45	502-85	501-75	500-75	500-85	501-85	503-35	502-05	501-65	501-85	501-25
24.	505-95	503-95	502-75	501-65	500-75	500-95	502-05	503-45	501-95	501-55	501-85	501-25
25.	506-35	503-95	502-65	501-55	500-85	501-15	502-15	503-55	501-95	501-55	501-75	501-25
26.	506-75	503-75	502-55	501-45	500-85	501-25	502-35	503-45	501-85	501-55	501-75	501-25
27.	507-15	503-85	502-45	501-45	500-85	501-15	502-75	503-45	501-85	501-55	501-75	501-25
28.	507-15	503-85	502-35	501-45	500-85	501-15	502-75	503-35	501-85	501-55	501-75	501-25
29.	506-95	503-75	502-35	501-35	500-85	501-15	502-65	503-25	501-85	501-55	501-75	501-35
30.	506-55	503-75	502-25	501-35	500-85	501-05	502-65	503-15	501-85	501-45	501-75	501-45
31.	506-15	503-65	502-15	501-35	500-95	501-05	502-65	503-15	501-85	501-45	501-75	501-45

ELEVATIONS above M.S.L. of Coulonge River at Coulonge Chute, for 1914-15.

TABLE No. 142.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	501-45	504-95	502-55	503-05	501-35	500-45	499-95	500-35	501-55	501-05	501-15	500-95
2.	501-45	504-65	502-55	503-05	501-35	500-45	499-85	500-45	501-55	501-05	501-15	500-95
3.	501-45	504-45	502-55	502-95	501-35	500-45	499-75	500-45	501-55	501-05	501-15	500-95
4.	501-45	504-45	502-45	502-85	501-25	500-45	499-75	500-55	501-55	501-05	501-05	500-95
5.	501-45	504-45	502-55	502-85	501-25	500-45	499-75	500-65	501-55	501-05	500-95	500-95
6.	501-45	504-55	502-65	502-85	501-25	500-55	499-85	500-65	501-75	501-15	500-95	500-95
7.	501-45	504-65	502-55	502-85	501-15	500-65	499-85	500-65	501-85	501-15	500-95	500-95
8.	501-45	504-55	502-55	502-25	501-05	500-65	499-85	500-75	502-05	501-15	500-95	500-85
9.	501-35	504-45	502-35	502-25	501-05	500-65	499-85	500-85	501-95	501-25	500-95	500-85
10.	501-35	504-25	502-75	502-25	501-05	500-55	499-85	500-95	501-85	501-25	500-95	500-85
11.	501-35	503-95	502-65	502-75	501-05	500-45	499-95	500-95	501-75	501-25	500-95	500-85
12.	501-25	504-05	502-55	502-55	501-05	500-45	500-35	500-35	501-65	501-25	500-95	500-95
13.	501-25	503-55	502-25	502-35	501-05	500-45	500-55	500-75	501-45	501-15	500-95	500-95
14.	501-25	503-45	502-25	502-25	501-05	500-45	500-75	500-75	501-35	501-15	500-95	500-95
15.	501-35	503-35	501-85	502-15	501-05	500-35	500-75	500-75	501-45	501-15	500-95	500-95
16.	501-45	503-25	501-85	502-05	500-95	500-25	500-65	500-85	501-35	501-15	500-95	500-95
17.	501-55	503-05	501-65	501-85	500-85	500-25	500-65	501-15	501-25	501-15	500-95	500-95
18.	501-75	502-95	501-75	501-85	500-85	500-15	500-65	501-55	501-15	501-15	500-95	500-95
19.	501-95	502-85	501-55	501-85	500-85	500-15	500-55	501-55	501-15	501-15	500-95	500-75
20.	502-55	502-85	501-65	501-75	500-85	500-15	500-55	501-65	501-15	501-15	500-95	500-75
21.	503-15	502-85	501-85	501-65	500-85	500-15	500-55	501-75	501-15	501-15	500-95	500-75
22.	503-25	502-75	501-95	501-65	500-85	500-05	500-45	501-75	501-15	501-15	500-95	500-75
23.	503-35	502-75	502-15	501-65	500-85	499-95	500-45	501-75	501-05	501-15	500-95	500-75
24.	503-45	502-75	502-55	501-55	500-85	499-95	500-45	501-75	501-05	501-15	500-95	500-75
25.	503-55	502-75	502-65	501-45	500-75	499-95	500-35	501-65	501-05	501-15	500-95	500-65
26.	503-75	502-55	503-05	501-35	500-65	499-95	500-35	501-55	501-05	501-15	500-95	500-65
27.	504-05	502-55	503-05	501-35	500-55	499-85	500-35	501-55	501-05	501-15	500-95	500-65
28.	504-55	502-55	502-95	501-35	500-55	499-85	500-35	501-55	501-05	501-15	500-95	500-65
29.	504-75	502-55	502-85	501-35	500-55	499-85	500-35	501-55	501-05	501-15	500-95	500-65
30.	504-95	502-55	503-05	501-35	500-45	499-85	500-35	501-55	501-15	501-15	500-95	500-65
31.	505-15	502-55	503-05	501-35	500-45	499-85	500-35	501-55	501-05	501-15	500-95	500-65

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at La Passe, for 1905.

TABLE No. 143.

DAY.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1												
2												
3												
4												344-01
5												
6												
7												343-91
8												
9												
10												343-86
11												
12												
13												
14												343-76
15												
16												
17											344-21	343-71
18												
19												
20												
21											344-11	343-71
22												
23												
24											344-11	343-66
25												
26												
27												
28											344-06	343-76
29												
30												
31												344-26

ELEVATIONS above M.S.L. of Ottawa River at La Passe, for 1905-06.

TABLE No. 144.

DAY.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	344-66	346-91	349-86	347-16	346-06	344-11		344-61	344-46	344-36		
2		347-31	349-76		346-01	344-11	343-76	344-56	344-71	344-31		
3	345-31	347-61	349-56	346-96	345-86		343-71	344-51		344-26		
4	345-66	347-81		346-86	345-76	344-11	343-66	344-46	344-71	344-26		
5	346-01	348-01	349-91	346-71	345-66	344-11	343-66		344-66	344-26		
6	346-26	348-26	349-41	346-56		344-16	343-66	344-36	344-61	344-31		
7	346-91		349-31	346-46	345-61	344-21	343-61	344-36	344-56			
8	346-56	348-76	349-41	346-41	345-56	344-21		344-36	344-56	344-11		
9		349-11	349-36		345-36	344-26	343-51	344-41	344-51	344-11		
10	346-41	349-51	349-31	346-36	345-26		343-46	344-41		344-06		
11	346-26	349-76		346-26	345-16	344-21	343-46	344-36	344-41	344-06		
12	346-26	350-26	349-11	346-21	345-11	344-21	343-51		344-41	344-01		
13	346-31	350-26	349-06	346-16		344-16	343-56	344-36	344-41	344-01		
14	346-46		349-11	346-26	344-96	344-11	343-61	344-31	344-41			
15	346-46	350-21	349-11	346-36	344-86	344-06		344-26	344-36	344-01		
16		350-11	349-06		344-76	344-01	343-81	344-21	344-36	344-01		
17	346-66	350-16	349-01	346-26	344-76		343-86	344-21		344-01		
18	346-61	350-21		346-26	344-76	344-26	343-91	344-21	344-31	344-01		
19	346-51	350-56	348-96	346-26	344-76	344-31	343-96		344-31	344-01		
20	346-41	350-66	348-86	346-26		344-36	344-06	344-26	344-26	344-01		
21	346-31		348-66	346-26	344-61	344-41	344-31	344-21	344-21			
22	346-21	350-61	348-51	346-21	344-51	344-41		344-21	344-31	344-26		
23		350-51	348-36		344-46	344-36	344-76	344-21	344-36	344-31		
24	346-11	350-41	348-21	346-11	344-41		344-91	344-21		344-31		
25	346-06	350-31		346-06	344-36	344-26	344-91	344-26	344-31	344-31		
26	346-01	350-31	347-91	346-01	344-31	344-16	344-91		344-26	344-31		
27	346-01	350-21	347-76	346-01		344-06	344-91	344-26	344-26	344-26		
28	346-06		347-66	346-01	344-11	343-96	344-91	344-26	344-26			
29	346-11	350-11	347-51	346-01	344-06	343-91		344-26	344-31			
30		350-06	347-38		344-01	343-86	344-76	344-26	344-36			
31		350-01		346-01	344-01		344-66					

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at La Passe, for 1911-12.

TABLE No. 145.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.							342-40	342-60	344-60	346-25	344-55	344-10
2.							342-40	342-65	344-60	346-15	344-55	344-10
3.							342-35	342-75		346-10	344-50	
4.							342-45	342-85	344-75	346-00		344-20
5.							342-45		344-90	345-95	344-45	344-25
6.							342-45	342-95	345-05	345-75	344-45	344-25
7.							342-40	343-05	345-35		344-45	344-30
8.								343-15	345-55	345-65	344-38	344-30
9.							342-40	343-35	345-55	345-55	344-40	344-30
10.							342-40	343-45		345-45	344-40	
11.							342-35	343-55	345-25	345-40		344-35
12.							342-35		345-15	345-35	344-15	344-35
13.							342-25	343-65	345-05	345-35	344-15	344-35
14.							342-25	343-75	345-05		344-10	344-35
15.								343-85	345-05	345-20	344-10	344-35
16.							342-15	343-95	345-15	345-15	344-05	344-35
17.							342-15	343-95		345-10	344-05	
18.							342-35	344-05	345-05	345-05		344-40
19.							342-45		344-95	345-00	344-00	344-40
20.							342-45	344-35	344-85	345-00	344-00	344-40
21.							342-55	344-45	344-75		344-00	344-40
22.								344-45	344-65	344-95	344-05	344-40
23.							342-60	344-45	344-65	344-95	344-05	344-40
24.							342-60	344-45		344-90	344-05	
25.							342-55	344-45		344-85		344-30
26.							342-55		345-05	344-85	344-05	344-30
17.							342-45	344-55	345-15	344-80	344-05	344-30
28.						342-55	342-45	344-55	345-25		344-05	344-25
29.						342-55		344-55	345-35	344-65	344-05	344-20
30.						342-45	342-50	344-60	345-65	344-65		344-15
31.							342-50			344-60		

ELEVATIONS above M.S.L. of Ottawa River at La Passe, for 1912-13.

TABLE No. 146.

1.	344-10	348-50	353-10	349-15	346-00		343-80	346-00	345-60	345-75	345-65	345-75
2.	344-00	348-55		349-05	345-95	344-25	343-80	346-05	345-55	345-75		
3.	343-95	348-75	353-15	348-90	345-95	344-25	343-80		345-64	345-75	345-55	345-90
4.	343-90	349-10	353-05	348-75		344-20	343-80	346-00	345-65	345-75	345-60	346-00
5.	343-85		352-90	348-60	345-65	344-15	343-85	345-95	345-75		345-65	346-00
6.	343-85	349-40	352-70	348-50	345-55	344-25		346-05	345-85	345-70	345-60	345-90
7.		349-50	352-65		345-45	344-20	343-90	346-25	345-95	345-65	345-65	345-80
8.	344-15	349-60	352-55	348-05	345-35		343-95	346-65		345-65	345-65	345-70
9.	344-55	349-75		347-95	345-25	344-25	343-95	347-05	346-05	345-65		
10.	344-70	349-85	352-30	347-85	345-20	344-30	343-90		346-10	345-70	345-55	345-60
11.	344-95	350-00	352-10	347-75		344-35	343-85	347-40	346-15	345-75	345-55	345-55
12.	345-35		351-95	347-65	345-25	344-40	343-85	347-40	346-20		345-65	345-35
13.	345-50	350-05	351-85	347-60	345-25	344-45		347-25	346-30	345-70	345-65	345-25
14.		350-25	351-60		345-30	344-50	343-95	347-15	346-30	345-75	345-70	345-30
15.	345-75	350-55	351-45	347-55	345-25		344-00	347-05		345-90	345-75	345-20
16.	346-00	350-85		347-50	345-20	344-30	344-05	346-90	346-30	345-90		
17.	346-35	351-05	351-35	347-40	345-15	344-25	344-05		346-25	345-95	345-75	345-20
18.	346-65	351-35	351-45	347-20		344-20	344-10	346-70	346-15	346-00	345-65	345-20
19.	347-05		351-45	347-15	344-95	344-15	344-20	346-40	346-15		345-65	345-25
20.	347-45	351-60	351-35	347-05	344-85	344-05		346-30	346-15	346-00	345-65	345-35
21.		351-60	351-20		344-75	344-00	344-20	346-20		346-05	345-60	345-65
22.	347-65	351-65	351-05	346-95	344-65	344-20	346-10	346-10	346-15	345-95	345-55	345-95
23.	347-85	351-65		346-80	344-55	343-70	344-40	346-10	346-05	345-85		
24.	348-10	351-75	350-70	346-70	344-45	343-75	344-55		346-00	345-80	345-45	346-35
25.	348-20	352-10	350-50	346-55		343-70	344-95	346-05		345-75	345-50	346-70
26.	348-30		350-30	346-45	344-60	343-65	345-20	346-00	345-95		345-55	347-05
27.	348-40	352-55	350-10	346-35	344-65	343-60		345-95	345-90	345-70	345-60	347-45
28.		352-65	349-90		344-55	343-70	345-55	345-95	345-85	345-70	345-65	347-70
29.	348-45	352-75	349-75	346-25	344-45		345-70	345-85		345-65		347-80
30.	348-45	352-90		346-15	344-35	343-75	345-80	345-75	345-80	345-65		
31.		353-05		346-05	344-25		345-90		345-80	345-65		347-90

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at La Passe, for 1913-14.

TABLE No. 147.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	348.00	351.38		345.83	344.43	343.93	343.18	344.38	347.38	346.48		
2.	348.05	352.23	349.53	345.73	344.43	343.93	343.08		347.38	346.38	344.93	344.73
3.	348.20	352.73	349.43	345.63		343.88	343.08	344.38	347.38	346.33	344.88	344.83
4.	348.40		349.33	345.53	344.33	343.83	342.98	344.38	347.33		344.93	344.78
5.	348.50	353.03	349.23	345.43	344.28	343.78		344.38	347.33	346.13	344.93	344.73
6.		352.98	349.13		344.23	343.73	343.03	344.38	347.38	346.08	344.93	344.68
7.	348.65	352.93	349.03	345.43	344.23		343.03	344.33		346.03	344.98	344.63
8.	348.70	352.78		345.28	344.18	343.68	343.03	344.33	347.38	345.93		
9.	348.55	352.68	348.88	345.18	344.18	343.63	343.03		347.38	345.83	345.08	344.53
10.	348.30	352.53	348.88	345.08		343.58	342.98	344.63	347.38	345.83	345.03	344.53
11.			348.83	345.03	344.03	343.48	342.98	344.78	347.33		345.03	344.58
12.	347.80	352.43	348.78	344.98	344.03	343.43		345.38	347.28	345.68	345.08	344.63
13.		352.28	348.73		344.03	343.43		345.18	347.23	345.48	345.08	344.73
14.	347.90	352.18	348.63	344.93	343.98		343.08	345.68		345.53	345.13	344.83
15.	348.05	352.08		344.93	343.98	343.38	343.08	345.78	346.93	345.58		
16.	348.03	351.83	348.53	344.93	343.93	343.33	343.08		346.88	345.53	345.08	344.93
17.	348.18	351.78	348.48	344.88		343.28	343.08	345.73	346.83	345.48	345.13	344.98
18.	348.43		348.43	344.83	343.88	343.33	343.08	345.68	346.83		345.18	345.03
19.	348.58	351.53	348.28	344.83	343.83	343.33		346.78	346.78	345.28	345.23	345.03
20.		351.28	348.08		343.78	343.28	343.08	345.63	346.78	345.28	345.13	344.93
21.	348.78	351.03	347.93	344.78	343.73		343.13	345.63		345.33	345.13	344.93
22.	348.83	350.93		344.73	343.73	343.33	343.18	345.68	346.78	345.28		
23.	348.73	350.83	347.28	344.68	343.73	343.43	343.23		346.78	345.18	344.93	344.83
24.	348.63	350.78	346.98	344.63		343.43	343.28	346.18	346.83	345.18	344.93	344.78
25.	348.73		346.73	344.63	343.68	343.38	343.43	346.43	346.88		344.93	344.73
26.		348.78	350.63	346.58	344.58	343.73	343.33		346.93	346.93	344.93	344.63
27.			350.43	346.43		343.78	343.33	343.78	347.23	346.93	344.93	344.68
28.	349.23	350.33	346.28	344.53	343.83		343.93	347.23		344.88	344.83	344.63
29.	349.73	350.13		344.53	343.93	343.28	344.08	347.18	346.88	344.78		
30.	350.53	350.03	345.93	344.48	343.93	343.23			346.78	344.78		344.73
31.		349.93		344.48			344.28		346.63	344.78		344.78

ELEVATIONS above M.S.L. of Ottawa River at La Passe, for 1914-15.

TABLE No. 148.

1		344-83	348-43	347-03	346-63	343-54	342-09	341-55	341-31	342-14	342-41	342-56	342-55
2		344-93	348-73	346-93	346-63		342-08	341-53	341-31	342-18	342-43	342-58	342-53
3		344-93		346-88	346-58	343-40	342-07	341-53	341-31	342-20	342-43	342-60	342-48
4		344-93	349-03	346-83	346-45	343-33	342-08	341-51	341-32	342-23	342-41	342-63	342-43
5			349-13	346-83		343-23	342-08	341-48	341-32	342-26	342-38	342-58	342-33
6		344-83	349-18	346-73	346-28	343-15	342-06	341-40	341-33	342-28	342-38	342-53	342-23
7		344-73	349-23		346-13	343-12	342-00	341-38	341-33	342-30	342-41	342-51	342-21
8		344-63	349-28	346-88	345-98	343-04	342-00	341-38	341-35	342-35	342-41	342-53	342-18
9		344-53	349-38	346-83	345-78	342-96	342-01	341-38	341-38	342-39	342-40	342-53	342-18
10		344-43			346-78	345-61	342-93	342-61	341-45	341-38	342-45	342-38	342-63
11		344-33	349-53	346-73	345-63	342-93	342-00	341-52	341-38	342-48	342-38	342-63	342-12
12			349-53	346-63		342-92	341-96	341-53	341-35	342-48	342-40	342-63	342-08
13		344-13	349-53	346-53	345-58	342-87	341-95	341-51	341-35	342-48	342-40	342-63	342-08
14		344-03	349-53		345-43	342-82	341-93	341-50	341-35	342-48	342-38	342-61	342-06
15		343-93	349-53	346-33	345-33	342-78	341-92	341-42	341-38	342-48	342-38	342-61	342-03
16		343-83	349-48	346-23	345-23		341-92	341-38	341-46	342-43	342-38	342-58	341-98
17		343-78		346-53	345-13	342-65	341-92	341-38	341-60	342-43	342-36	342-58	341-98
18		343-78	349-13	346-68	345-03	342-61	341-92	341-40	341-71	342-40	342-36	342-55	341-98
19			348-73	347-08		342-57	341-92	341-42	341-80	342-36	342-43	342-53	341-96
20		344-33	348-23	347-26	344-83	342-52	341-90	341-43	341-91	342-33	342-43	342-51	341-93
21		344-93	348-08		344-73	342-47	341-87	341-43	342-01	342-28	342-49	342-48	341-88
22		345-43	347-93	347-26	344-58	342-45	341-84	341-42	342-10	342-28	342-54	342-43	341-83
23		346-13	347-73	347-11	344-43	342-43	341-83	341-41	342-15	342-28	342-54	342-45	341-88
24		346-33		347-03	344-38	342-41	341-80	341-38	342-13	342-28	342-54	342-51	341-93
25		346-53	347-63	346-98	344-23	342-38	341-80	341-36	342-15	342-31	342-54	342-61	341-98
26			347-63	346-85		342-30	341-73	341-35	342-19	342-33	342-53	342-63	342-03
27		346-88	347-58	346-75	344-08	342-22	341-73	341-32	342-19	342-33	342-53	342-63	342-03
28		347-18	347-43		343-93	342-17	341-68	341-29	342-17	342-33	342-51	342-58	341-98
29		347-58	347-23	346-68	343-81	343-13	341-63	341-29	342-14	342-33	342-48		341-93
30		347-93	347-13	346-68	343-73	342-13	341-61	341-31	342-09	342-36	342-48		341-88
31					343-65	342-12		341-31		342-38	342-53		341-83

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ELEVATIONS above M.S.L. of Ottawa River at Bryson, Que., for 1905.

TABLE No. 149.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1												
2												
3												
4												341-14
5												
6												
7												341-04
8												
9												
10												341-04
11												
12												
13												341-04
14											341-34	
15												
16												
17											341-34	341-04
18												
19												
20												
21											341-34	340-94
22												
23												
24											341-34	340-89
25												
26												
27												340-94
28											341-34	340-94
29												341-04
30												341-24
31												341-44

ELEVATIONS above M.S.L. of Ottawa River at Bryson, Que., for 1905-06.

TABLE No. 150.

1	341-54	344-09	345-89	344-14	343-54	342-31	342-29	342-54	341-54	341-84		341-04
2	341-99	344-24	345-79	344-04	343-47	342-29	342-24	342-49	341-54	341-84		341-04
3	342-14	344-44	345-69	343-99	343-39	342-29	342-19	342-44	341-64	341-84		341-04
4	342-34	344-64	345-64	343-94	343-34	342-29	342-14	342-39	341-84	341-84		341-09
5	342-54	344-74	345-64	343-84	343-34	342-34	342-14	342-44	341-84	341-74		341-14
6	342-74	344-89	345-64	343-74	343-29	342-39	342-09	342-49	342-14	341-74		341-19
7	342-94	345-04	345-59	343-69	343-24	342-44	342-09	342-49	342-14	341-74		341-21
8	343-19	345-24	345-59	343-69	343-19	342-44	342-04	342-49	342-14	341-74		341-24
9	343-44	345-44	345-54	343-74	343-14	342-44	341-99	342-49	342-14	341-69		341-29
10	343-44	345-64	345-54	343-74	343-04	342-44	341-94	342-49	342-04	341-54	341-14	341-34
11	343-64	345-84	345-49	343-69	342-99	342-44	342-04	342-49	342-04	341-44	341-14	341-44
12	343-64	346-04	345-44	343-64	342-94	342-39	342-09	342-49	342-04	341-44	341-09	341-39
13	343-64	346-14	345-44	343-59	342-94	342-34	342-14	342-44	341-94	341-44	341-09	341-54
14	343-69	346-14	345-34	343-59	342-89	342-29	342-14	342-39	341-94	341-44	341-09	341-54
15	343-74	346-14	345-39	343-54	342-79	342-24	342-14	342-34	341-94	341-44	340-94	341-54
16	343-74	346-14	345-44	343-34	342-74	342-24	342-14	342-39	341-74	341-34	340-94	341-59
17	343-84	346-16	345-39	343-34	342-69	342-24	342-19	342-44	341-74	341-34	340-94	341-56
18	343-84	346-29	345-44	343-34	342-64	342-44	342-24	342-49	341-84	341-34	340-94	341-54
19	343-74	346-49	345-34	343-34	342-64	342-44	342-34		341-79	341-34	340-94	341-54
20	343-74	346-64	345-24	343-34	342-64	342-54	342-34	342-44	341-79	341-29	340-94	341-49
21	343-64	346-64	345-14	343-59	342-64	342-39	342-34	342-39	341-69	341-34	340-99	341-44
22	343-59	346-64	345-04	343-54	342-59	342-36	342-64	342-34	341-69	341-54	340-99	341-44
23	343-54	346-64	344-94	343-54	342-54	342-34	342-69	342-34	341-69	341-74	340-99	341-39
24	343-49	346-49	344-84	343-59	342-51	342-44	342-74	342-34	341-69	341-84	341-01	341-39
25	343-44	346-34	344-69	343-59	342-46	342-49	342-74	342-24	341-69	341-94	341-01	341-39
26	343-44	346-29	344-59	343-59	342-44	342-44	342-79	342-34	341-69	341-94	341-01	341-44
27	343-44	346-19	344-54	343-59	342-44	342-39	342-79	342-34	341-74	341-94	341-01	341-48
28	343-44	346-14	344-44	343-59	342-44	342-36	342-84	342-34	341-74	341-94	341-04	341-51
29	343-54	346-14	344-34	343-64	342-44	342-34	342-79	342-04	341-84	341-94		341-54
30	343-79	346-09	344-24	343-64	342-44	342-34	342-69	341-54	341-84	341-89		341-56
31		345-99		343-64	342-39		342-59		341-84	341-84		341-59

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ELEVATIONS above M.L.S. of Ottawa River at Bryson, Que., for 1906.

TABLE No. 151.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	341.64	345.49	346.84	345.74	343.19	341.84	341.34	341.59	342.04			
2.	341.74	345.54	346.84	345.59	343.14	341.84	341.34	341.54	341.74			
3.	341.89	345.74	346.74	345.34	343.09	341.84	341.34	341.54	341.54			
4.	341.99	346.04	346.64	345.24	343.04	341.74	341.34	341.54	341.44			
5.	342.14	346.24	346.54	345.14	343.14	341.69	341.34	341.54	341.34			
6.	342.34	346.54	346.44	345.04	343.24	341.64	341.34	341.54	341.24			
7.	342.64	346.69	346.64	344.94	343.19	341.64	341.34	341.59	340.84			
8.	342.74	346.84	346.84	344.74	343.09	341.54	341.34	341.59	340.74			
9.	343.04	347.04	346.94	344.84	342.99	341.44	341.34	341.59	340.84			
10.	343.04	347.19	346.89	344.64	342.84	341.44	341.34	341.64	340.74			
11.	343.14	347.34	346.94	344.54	342.74	341.39	341.29	341.64	340.76			
12.	343.19	347.44	346.94	344.44	342.74	341.34	341.29	341.69	340.79			
13.	343.19	347.54	346.99	344.34	342.69	341.29	341.29	341.69	340.79			
14.	343.24	347.54	346.94	344.19	342.64	341.46	341.34	341.71	340.84			
15.	343.24	347.54	346.91	344.09	342.59	341.51	341.34	341.74	340.84			
16.	343.29	347.64	346.89	344.04	342.54	341.34	341.34	341.74	340.86			
17.	343.34	347.64	346.89	343.94	342.44	341.41	341.34	341.79	340.89			
18.	343.54	347.59	346.84	343.89	342.39	341.39	341.34	341.84	340.94			
19.	343.74	347.54	346.74	343.84		341.39	341.42	341.84	340.99			
20.	343.94	347.49	346.64	343.79	342.34	341.44	341.42	341.84	341.04			
21.	344.24	347.44	346.59	343.74	342.34	341.34	341.42	341.89	341.09			
22.	344.54	347.39	346.54	343.64	342.24	341.31	341.54	341.89	341.14			
23.	344.84	347.34	346.64	343.54	342.19	341.44	341.44	341.91	341.14			
24.	345.04	347.24	346.69	343.49	342.04	341.34	341.44	341.94	341.19			
25.	345.24	347.24	346.44	343.44	342.04	341.34	341.49	341.94	341.19			
26.	345.29	347.14	346.34	343.34	342.04	341.34	341.54	341.96	341.19			
27.	345.34	347.14	346.24	343.29	341.99	341.34	341.54	341.99	341.24			
28.	345.34	347.04	346.19	343.24	341.94	341.34	341.59	341.99	341.24			
29.	345.34	346.94	345.94	343.24	341.94	341.34	341.59	342.01	341.24			
30.	345.44	346.84	345.84	343.24	341.89	341.34	341.59	342.04	341.26			
31.		346.74		343.21	341.84		341.59		341.29			

GAUGE HEIGHTS, in feet of Bonnehère River at Renfrew above Lower Dam, for 1913-14.

TABLE No. 152.

1.		9.4	8.6	7.7	7.1	7.4	5.8	6.5	7.3	7.0	7.5	7.9
2.		9.4	8.5	7.6	7.1	7.0	6.9	7.0	7.3	7.0	7.5	7.8
3.		9.4	8.5	7.6	7.1	6.9	6.9	6.9	7.3	6.9	7.5	7.9
4.		9.3	8.5	7.6	7.1	7.0	5.9	7.0	7.3	6.8	7.4	7.9
5.		9.2	8.4	7.6	7.0	7.0	5.4	6.5	7.3	6.8	7.5	7.9
6.	10-15	9.5	8.4	7.6	6.9	7.1	6.9	7.0	7.1	7.0	7.4	7.9
7.	9.95	9.5	8.4	7.6	6.7	6.0	6.9	6.9	7.3	7.0	7.5	7.9
8.	9.75	9.4	8.3	7.6	7.1	6.9	6.9	7.0	7.3	6.9	7.5	7.8
9.	9.75	9.4	8.3	7.5	7.0	7.0	7.0	7.0	7.3	7.0	7.5	7.8
10.	9.80	9.4	8.2	7.5	7.2	7.0	2.0	7.0	7.3	6.9	7.8	7.8
11.	9.95	8.9	8.2	7.5	7.1	7.0	2.0	7.0	7.3	6.9	7.9	7.8
12.	10-15	8.8	8.2	7.5	7.1	7.0	7.0	7.0	7.3	7.0	7.9	7.8
13.	10-20	8.7	8.2	7.5	7.2	7.0	7.0	7.0	7.3	6.9	8.0	7.8
14.	9.95	8.6	8.2	7.5	7.0	0.0	7.0	7.0	7.3	7.0	8.0	7.8
15.	10-00	8.5	8.2	7.0	7.1	7.0	0.0	7.0	7.3	7.0	7.9	7.8
16.	9.9	8.6	8.4	7.1	6.9	7.0	7.0	7.0	7.3	6.9	7.8	7.4
17.	9.9	8.8	8.0	7.3	5.8	6.9	7.0	7.0	7.3	6.8	7.9	7.4
18.	9.8	8.8	7.9	7.1	6.9	6.9	6.9	7.0	7.3	6.8	7.8	7.4
19.	9.8	8.7	7.9	7.2	6.3	6.9	7.0	7.1	7.3	6.7	7.9	7.4
20.	9.9	8.7	7.9	7.3	6.0	6.9	7.0	7.2	7.3	6.7	7.8	7.4
21.	9.7	8.7	7.9	7.3	6.8	0.0	7.0	7.2	7.3	2.0	7.8	7.4
22.	9.7	8.7	7.9	7.3	6.9	0.0	7.0	7.3	7.3	6.8	7.7	7.4
23.	9.7	8.7	7.9	7.2	7.0	0.0	7.0	7.3	7.2	5.4	7.8	7.4
24.	9.7	8.7	7.9	7.2	6.9	2.0	7.0	7.3	7.1	7.0	7.7	7.4
25.	9.6	8.6	7.9	7.2	7.0	3.0	7.0	7.3	7.2	7.0	7.7	7.4
26.	9.7	8.6	7.9	7.2	6.9	6.9	7.0	7.3	7.0	7.0	7.7	7.4
27.	9.7	8.6	7.8	7.2	6.8	7.0	7.0	7.3	6.8	7.0	7.8	8.7
28.	9.6	8.6	7.8	7.1	6.8	6.9	7.0	7.2	6.8	7.0	7.9	8.9
29.	9.5	8.6	7.8	7.2	6.7	6.9	7.0	7.3	6.9	7.0		8.9
30.	9.5	8.6	7.7	7.2	6.7	6.9	7.0	7.3	6.8	7.1		8.9
31.		8.6		7.0	5.7		7.0		6.9	7.3		8.6

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GAUGE HEIGHT, in feet, of Bonnechère River at Renfrew above Lower Dam, for 1914.

TABLE No. 153.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	8.2	9.0	7.9	7.4	6.8	7.0	6.0	7.0	6.9			
2.	8.0	9.8	7.8	7.3	7.2	6.9	6.6	7.0	7.0			
3.	8.0	10.0	7.8	7.3	6.8	6.8	6.7	7.0	6.4			
4.	8.0	10.0	7.9	7.2	6.9	6.9	6.6	7.0	6.8			
5.	8.2	10.0	8.0	7.0	6.9	6.7	6.7	6.9	6.6			
6.	8.0	9.7	7.9	7.1	6.8	6.9	6.8	6.7	7.0			
7.	8.0	9.8	7.9	7.3	6.8	7.0	6.9	7.0	6.4			
8.	8.0	9.7	7.9	7.2	6.8	7.1	6.0	7.0	7.0			
9.	8.0	9.8	7.9	7.0	7.1	7.0	6.8	6.9	6.8			
10.	8.0	9.6	7.8	7.2	7.0	7.3	6.9	6.7	6.6			
11.	8.0	9.0	7.9	7.0	4.7	7.0	6.8	6.8	5.6			
12.	8.2	9.8	7.8	7.6	5.6	7.0	6.7	6.6	6.6			
13.	8.0	9.8	7.9	7.5	3.9	7.0	6.8	6.8	6.8			
14.	8.0	10.0	7.8	7.6	6.9	7.1	6.9	6.7	6.6			
15.	8.0	9.9	7.9	7.6	5.7	7.0	6.8	6.8	6.6			
16.	8.0	9.8	7.8	7.6	7.1	6.8	6.5	6.8	6.4			
17.	8.3	10.0	7.9	7.6	6.0	7.0	6.8	6.7	6.8			
18.	8.5	10.0	7.8	7.5	5.9	6.8	7.0	5.4	6.8			
19.	8.6	9.7	7.9	7.5	7.1	6.9	6.8	7.0	6.8			
20.	9.0	9.8	7.8	7.4	5.7	6.7	6.3	6.7	7.0			
21.	9.0	10.0	7.3	7.1	7.3	7.1	6.4	4.9	7.0			
22.	9.0	10.0	7.4	7.3	6.2	7.1	6.0	7.0	7.0			
23.	8.7	9.8	7.3	7.3	7.0	7.0	6.2	7.0	7.0			
24.	8.8	9.9	7.4	7.3	6.8	7.0	6.9	6.6	7.1			
25.	8.7	8.7	7.9	7.2	6.9	7.0	6.8	6.8	7.3			
26.	8.5	8.8	7.3	7.5	7.2	6.8	6.9	6.9	7.1			
27.	8.5	9.8	7.4	7.0	6.9	6.9	6.7	6.9	7.1			
28.	8.7	9.9	7.3	7.1	7.0	7.1	6.4	6.5	7.0			
29.	8.7	9.8	7.4	6.8	6.8	7.0	6.8	6.9	7.0			
30.	9.0	9.8	7.3	6.6	7.0	5.0	6.3	6.6	7.0			
31.		7.8		6.7	6.8		6.4		7.2			

ELEVATIONS above M.L.S. of Bonnechère River below Renfrew, for 1914-15.

TABLE No. 154.

1.										283.0	282.9	283.2
2.										283.3	283.2	283.0
3.										283.0	283.3	283.3
4.										283.0	283.0	283.1
5.										283.3	283.0	283.2
6.										283.2	283.3	283.0
7.										283.2	283.3	283.3
8.										283.3	283.3	283.2
9.										283.3	283.2	283.1
10.										283.1	283.3	282.9
11.										283.1	283.3	283.0
12.										283.1	283.1	283.1
13.										283.1	283.0	283.3
14.										283.0	283.1	283.8
15.										283.0	282.9	283.5
16.										283.0	283.0	283.4
17.										282.9	283.0	283.2
18.										282.9	283.3	283.1
19.										282.9	282.9	283.4
20.										282.8	283.0	283.5
21.										283.0	282.9	283.2
22.										282.9	283.0	283.9
23.										282.7	283.3	282.9
24.										282.9	283.0	284.6
25.										283.1	283.0	284.6
26.										283.1	283.0	283.4
27.										283.1	283.0	283.8
28.										283.1	283.0	284.0
29.										283.1	282.9	283.5
30.										282.9	283.0	283.3
31.										283.1	283.0	283.5

ELEVATIONS above M.S.L. of Ottawa River at Arnprior, for 1905.

TABLE No. 155.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.												
2.												
3.											239-17	238-75
4.												
5.												
6.												
7.											239-00	238-67
8.												
9.												
10.											239-00	238-59
11.												
12.												
13.												
14.											238-92	238-50
15.												
16.												
17.											238-92	238-50
18.												
19.												
20.												
21.											238-84	238-50
22.												
23.												
24.										239-42	238-84	
25.												238-50
26.												
27.										239-25		
28.											238-84	238-92
29.												
30.												
31.										239-17		240-50

ELEVATIONS above M.S.L. of Ottawa River at Arnprior, for 1905-06.

TABLE No. 156

1	240-67	241-75	243-42	241-92	241-42	240-17		240-42	240-83	239-92	240-92	240-17
2		241-92	243-34		241-33	240-09	239-92	240-33	240-42	239-92	240-92	240-17
3	241-00	242-17	243-25	241-67	241-25		239-84	240-33		239-92		240-09
4	241-42	242-25		241-67	241-23	240-09	239-84	240-25	240-25	239-92		
5	241-50	242-42	243-17	241-67	241-17	240-09	239-84		240-25	239-92		240-00
6	241-92	242-42	243-17	241-42			240-17	239-75	240-33	240-25	239-92	240-00
7	242-00	242-84	243-09	241-33	241-09	240-17	239-67	240-33	240-25			239-92
8	242-08		243-09	241-33	240-92	240-17		240-33	240-17	239-92		239-92
9		243-00	243-00		240-84	240-17	239-67	240-33	240-17	239-83		239-92
10	242-17	243-17	243-00	241-25	240-84		239-59	240-33		239-75		239-92
11	242-25	243-42		241-25	240-75	240-17	239-67	240-25	240-09	239-67		
12	242-34	243-58	243-00	241-17	240-67	240-09	239-67		240-00	239-67		239-75
13	242-17	243-42	243-09	241-17		240-09	239-67	240-25	240-00	239-67	240-09	239-75
14	242-08		243-09	241-17	240-59	240-00	239-67	240-42	240-00		240-09	239-75
15	242-08	243-42	243-09	241-17	240-59	240-00		240-42	239-92	239-67	240-09	239-75
16		243-42	243-09		240-50	240-00	239-67	240-42	239-92	239-67	240-00	239-67
17	242-08	243-42	243-09	241-17	240-42		239-84	240-25		239-67	240-00	239-67
18	242-08	243-42		241-17	240-42	240-42	239-92	240-25	239-84			
19	241-92	243-50	243-09	241-17	240-33	240-42	239-92		239-84	239-67	240-00	239-59
20	241-92	243-92	243-00	241-17		240-42	240-00	240-25	239-84	239-67	240-00	239-59
21	241-75		242-84	241-17	240-25	240-33	240-17	240-25	239-84		240-09	239-50
22	241-64	244-00	242-75	241-17	240-25	240-33		240-25	239-84	239-75	240-17	239-50
23	241-42	244-00	242-67		240-17	240-33	240-42	240-25	239-84	240-67	240-17	239-50
24	241-50	244-00	242-59	241-17	240-17		240-50	240-25		241-00	240-17	239-50
25	241-50	243-92		241-17	240-17	240-17	240-59	240-17	239-75	240-92		
26	241-50	243-72	242-34	241-17	240-09	240-17	240-59		239-75	240-92	240-33	239-33
27	241-12	243-72	242-17	241-17		240-09	240-67	240-25	239-75	240-92	240-25	239-67
28	241-42		242-17	241-25	240-09	240-00	240-59	240-25	239-75		240-25	239-92
29	241-50	243-67	42-09	241-25	240-00	240-00		240-59	239-83	240-92		239-92
30		243-58	242-00		240-00	239-92	240-50	240-59	239-92	240-92		240-00
31		243-50		241-33	240-00		240-50			240-92		240-09

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ELEVATIONS above M.S.L. of Ottawa River at Arnprior, for 1906.

TABLE No. 157.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		243-00	244-17		240-75	239-42	238-59	239-00	239-84			
2	240-17	243-09	244-17	243-42	240-75		238-59	239-00				
3	240-25	243-09		243-34	240-67	239-34	238-59	239-00	239-67			
4	240-42	243-42	243-92	243-17	240-67	239-25	238-59		239-67			
5	240-50	243-67	243-83	243-09		239-25	238-59	239-00	239-67			
6	240-59		243-83	242-92	240-50	239-17	238-59	239-00	239-67			
7	240-67	243-83	243-75	242-75	240-42	239-17		239-09	239-67			
8		243-92	243-92		240-42	239-09	238-50	239-09	239-59			
9	240-92	244-17	243-92	242-67	240-42		238-50	239-09				
10	241-00	244-25		242-42	240-42	239-00	238-50	239-09	239-50			
11	241-09	244-42	244-17	242-34	240-42	238-92	238-50		239-50			
12	241-09	244-59	244-17	242-17		238-92	238-50	239-17	239-50			
13	241-09		244-34	242-09	240-25	238-92	238-50	239-17	239-50			
14	241-09	244-59	244-34	241-92	240-17	238-84		239-25	239-50			
15		244-67	244-25		240-17	238-75	238-50	239-25	239-50			
16	241-17	244-83	244-25	241-75	240-17		238-59	239-25				
17	241-17	244-92		241-67	240-09	238-75	238-59	239-25	239-50			
18	241-33	244-92	244-25	241-50	240-00	238-75	238-59		239-50			
19	241-50	244-83	244-25	241-42		238-75	238-59	239-25	239-50			
20	241-67		244-25	241-42	240-00	238-75	238-67	239-34	239-50			
21		241-92	244-67	244-17	241-34	239-92	238-67	239-34	239-50			
22			244-67	244-09		239-84	238-67	239-34	239-42			
23	242-50	244-59	244-09	241-25	239-84		238-67	239-34				
24	242-67	244-50		241-09	239-84	238-59	238-67	239-42	239-42			
25	242-83	244-50	244-09	241-00	239-75	238-50	238-75		239-25			
26	242-92	244-50	244-00	240-92		238-50	238-75	239-50	239-25			
27	243-00		243-92	240-92	239-67	238-50	238-75	239-67	239-25			
28	243-00	244-42	243-75	240-92	239-59	238-50		239-67	239-25			
29		244-34	243-75		239-50	238-59	238-75	239-67				
30	243-00	244-25		240-92	239-50		238-84	239-67				
31		244-17		240-84	239-50		238-92					

ELEVATIONS above M.S.L. of Ottawa River at Arnprior, for 1914-15.

TABLE No. 158.

1	240-40	242-90	241-60	241-50	239-60	238-40	238-00	237-70	238-40	238-40	238-40	238-60
2	240-60	243-10	241-50	241-40	239-50	238-40	238-00	237-70	238-40	238-40	238-40	238-50
3	240-70	243-30	241-50	241-40	239-50	238-40	238-00	237-70	238-60	238-40	238-40	238-50
4	240-70	243-40	241-50	241-30	239-30	238-40	237-90	237-70	238-60	238-40	238-40	238-50
5	240-70	243-50	241-50	241-30	239-30	238-40	237-90	237-70	238-60	238-40	238-40	238-40
6	240-60	243-50	241-50	241-30	239-20	238-30	237-80	237-70	238-60	238-40	238-50	238-40
7	240-60	243-50	241-50	241-20	239-20	238-30	237-80	237-70	238-60	238-50	238-50	238-40
8	240-60	243-50	241-60	241-10	239-20	238-30	237-80	237-70	238-70	238-50	238-50	238-30
9	240-60	243-40	241-60	241-00	239-10	238-30	237-80	237-70	238-70	238-50	238-50	238-30
10	240-60	243-40	241-50	240-90	239-10	238-30	237-90	237-70	238-70	238-50	238-50	238-30
11	240-60	243-40	241-50	240-80	239-10	238-30	237-90	237-70	238-70	238-50	238-50	238-30
12	240-50	243-40	241-50	240-80	239-00	238-30	237-80	237-70	238-70	238-50	238-50	238-30
13	240-50	243-40	241-50	240-70	239-00	238-30		237-70	238-70	238-50	238-50	238-20
14	240-40	243-40	241-50	240-70	239-00	238-30		237-70	238-70	238-50	238-50	238-20
15	240-40	243-40	241-50	240-60	239-00	238-30	237-80	237-80	238-70	238-50	238-50	238-20
16	240-40	243-40	241-50	240-60	239-00	238-30	237-80	237-90	238-60	238-50	238-50	238-20
17	240-40	243-20	241-50	240-60	238-90	238-30	237-80	237-90	238-60	238-50	238-40	238-20
18	240-40	243-20	241-40	240-50	238-90	238-30	237-80	237-90	238-60	238-50	238-40	238-20
19	240-50	243-00	241-50	240-40	238-80	238-30	237-80	237-90	238-50	238-50	238-40	238-20
20	240-80	242-80	241-60	240-30	238-80	238-30	237-80	238-00	238-50	238-50	238-40	238-20
21	241-10	242-60	241-60	240-30	238-80	238-30	237-80	238-10	238-50	238-50	238-40	238-30
22	241-50	242-40	241-70	240-20	238-80	238-30	237-80	238-10	238-50	238-50	238-40	238-40
23	241-70	242-30	241-80	240-10	238-70	238-30	237-80	238-20	238-50	238-50	238-40	238-50
24	241-90	242-20	241-90	240-10	238-70	238-20	237-80	238-20	238-40	238-50	238-50	238-70
25	242-10	242-20	241-80	240-00	238-70	238-20	237-70	238-20	238-40	238-50	238-60	238-90
26	242-20	242-20	241-60	240-00	238-60	238-20	237-70	238-30	238-40	238-50	238-70	238-90
27	242-30	242-10	241-50	239-90	238-60	238-20	237-70	238-40	238-40	238-50	238-70	238-80
28	242-40	242-00	241-50	239-90	238-60	238-20	237-70	238-40	238-40	238-50	238-60	238-70
29	242-50	241-90	241-50	239-90	238-50	238-10	237-70	238-40	238-40	238-50		238-70
30	242-60	241-80	241-50	239-70	238-50	238-10	237-70	238-40	238-40	238-50		238-60
31		241-70		239-60	238-40		237-70		238-40	238-50		238-60

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Madawaska River at Calabogie, for 1909-10.

TABLE No. 159.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1.....		505.4		500.8	500.7	500.0	499.5	499.2		499.7	499.9	499.8
2.....		505.4	504.6	500.7	500.7	500.0	499.5	499.2		499.7	499.9	499.8
3.....		505.8	504.5	500.7	500.6	499.9	499.4	499.2		499.7	499.9	499.8
4.....		505.9	504.1	500.6	500.6	499.9	499.4	499.1		499.7	499.9	499.8
5.....		505.7	503.9	500.6	500.6	500.0	499.4	499.1		499.7	499.8	499.8
6.....		505.5	503.7	500.5	500.6	500.0	499.4	499.1		499.7	499.8	499.8
7.....		505.8	503.1	500.4	500.5	500.0	499.4	499.1		499.7	499.8	499.9
8.....		505.7	503.0	500.4	500.5	500.0	499.3	499.1		499.7	499.8	499.9
9.....		505.5	503.3	500.3	500.4	500.0	499.3	499.1		499.7	499.8	499.9
10.....		505.5	503.2	500.2	500.4	500.0	499.3	499.0		499.7	499.8	499.9
11.....		505.8	503.2	500.1	500.4	499.9	499.3	499.0		499.7	499.7	499.9
12.....		506.0	503.0	500.1	500.4	499.9	499.3	499.0		499.7	499.7	499.9
13.....		506.0	503.0	500.1	500.4		499.3	499.0		499.7	499.6	500.4
14.....		505.9	502.9	500.1	500.3	499.9	499.3	499.0		499.7	499.7	500.4
15.....		505.9	502.9	500.1	500.2	499.9	499.3	499.0		499.6	499.7	500.4
16.....		505.8	502.7	500.0	500.2	499.9	499.3	498.9		499.6	499.7	500.4
17.....		505.8	502.2	500.0	500.2	499.9	499.3	498.9		499.5	499.7	500.4
18.....		505.8	502.1	500.0	500.2	499.9	499.3	498.9		499.5	499.7	500.4
19.....		505.8	502.0	499.9	500.2	499.8	499.3	498.9		499.5	499.7	500.4
20.....		505.8	501.8	500.0	500.3	499.8	499.3	498.9		499.5	499.7	500.5
21.....		505.8	501.7	500.0	500.3	499.8	499.3	498.9		499.5	499.7	500.5
22.....		505.7	501.6	500.1	500.3	499.7	499.3			499.6	499.7	500.6
23.....		505.6	501.4	500.2	500.3	499.7	499.3			499.6	499.7	500.6
24.....	505.9	505.6	501.4	500.3	500.2	499.7	499.3			499.8	499.8	500.8
25.....	505.9	505.3	501.4	500.3	500.1	499.6	499.3			499.8	499.8	500.9
26.....	505.7	505.3	501.3	500.4	500.1	499.6	499.3			499.8	499.7	501.6
27.....	505.7	505.1	501.2	500.6	500.1	499.6	499.3			499.9	499.6	502.0
28.....	505.5	505.1	501.0	500.7	500.1	499.6	499.3			499.9	499.7	502.2
29.....	505.4	505.0	501.0	500.6		499.5	499.3			499.9		502.8
30.....	505.4	504.9	500.9	500.6		499.5	499.2			499.9		503.5
31.....		504.8		500.7	500.0		499.2			499.9		503.1

ELEVATIONS above M.S.L. of Madawaska River at Calabogie, for 1910-11.

TABLE No. 160.

1.....	503.8	503.1	501.0	500.1	498.5	497.8	498.2	498.3	498.3	498.1	497.8	497.7
2.....	503.9	503.1	500.9	500.1	498.5	497.8	498.2	498.3	498.3	498.1	497.8	497.7
3.....	504.1	503.0	500.8	500.0	498.5	497.8	498.2	498.3	498.3	498.1	497.8	497.7
4.....	504.1	503.0	500.7	499.9	498.5	497.8	498.2	498.3	498.3	498.0	497.8	497.7
5.....	504.2	503.1	500.7	499.8	498.4	497.8	498.2	498.2	498.3	498.0	497.8	497.7
6.....	504.2	503.1	500.7	499.8	498.4	497.9	498.4	498.3	498.3	498.0	497.8	497.7
7.....	504.2	503.0	500.7	499.7	498.4	498.0	498.7	498.3	498.2	498.0	497.8	497.7
8.....	504.2	503.0	500.6	499.6	498.4	498.1	498.7	498.3	498.2	498.0	497.7	497.7
9.....	504.2	502.9	500.6	499.6	498.4	498.3	498.7	498.2	498.3	498.0	497.6	497.7
10.....	504.2	502.8	500.6	499.5	498.5	498.3	498.7	498.2	498.3	498.0	497.5	497.7
11.....	504.1	502.8	500.5	499.5	498.5	498.4	498.5	498.2	498.2	498.1	497.1	497.7
12.....	504.0	502.5	500.5	499.4	498.4	498.4	498.3	498.2	498.2	498.1	497.2	497.7
13.....	504.0	502.4	500.4	499.4	498.3	498.4	498.4	498.3	498.2	498.0	497.2	497.7
14.....	503.9	502.3	500.4	499.4	498.2	498.4	498.4	498.3	498.2	498.0	497.5	497.7
15.....	503.8	502.3	500.3	499.3	498.2	498.5	498.4	498.3	498.2	498.0	497.6	497.7
16.....	503.8	502.2	500.3	499.3	498.0	498.5	498.4	498.3	498.1	498.0	497.7	497.7
17.....	503.7	502.2	500.3	499.2	497.9	498.4	498.4	498.3	498.1	498.0	497.7	497.7
18.....	503.6	502.1	500.2	499.2	497.9	498.4	498.5	498.3	498.1	498.0	497.7	497.7
19.....	503.5	502.1	500.2	499.1	497.9	498.4	498.5	498.3	498.1	497.9	497.7	497.7
20.....	503.5	502.1	500.2	499.1	497.9	498.4	498.4	498.3	498.1	497.9	497.7	497.7
21.....	503.4	502.1	500.2	499.0	497.8	498.4	498.4	498.3	498.1	497.9	497.7	497.7
22.....	503.3	502.1	500.2	499.0	497.9	498.4	498.3	498.3	498.1	497.9	497.7	497.7
23.....	503.2	502.1	500.2	498.9	497.9	498.3	498.3	498.3	498.1	497.9	497.7	497.7
24.....	503.1	502.0	500.2	498.9	498.0	498.3	498.3	498.3	498.1	497.9	497.7	497.8
25.....	503.0	502.0	500.1	498.9	498.0	498.4	498.3	498.2	498.1	497.9	497.7	497.8
26.....	502.9	501.9	500.1	498.8	498.0	498.4	498.2	498.2	498.1	497.8		497.8
27.....	503.2	501.8	500.1	498.7	497.9	498.5	498.2	498.2	498.1	497.8		497.9
28.....	503.3	501.6	500.1	498.7	497.9	498.4	498.2	498.2	498.1	497.8		497.9
29.....	503.2	501.2	500.1	498.7	497.9	498.3	498.2	498.2	498.1	497.8		498.0
30.....	503.1	501.1	500.1	498.6	497.9	498.3	498.3	498.3	498.1	497.8		498.0
31.....		501.1		498.6	497.8		498.3		498.1	497.8		498.1

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ELEVATIONS above M.S.L. of Madawaska River at Calabogie, for 1911-12.

TABLE No. 161.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1.	498-1	502-8	501-8	501-0	499-4	498-6	498-0	498-4	499-0	499-9	499-4	498-9
2.	498-1	502-8	501-7	500-9	499-3	498-5	498-0	498-4	499-0	499-5	499-3	498-9
3.	498-1	502-8	501-6	500-9	499-3	498-5	498-0	498-4	499-0	499-8	499-3	498-9
4.	498-2	502-7	501-5	500-8	499-3	498-5	498-0	498-4	499-0	499-8	499-3	498-9
5.	498-2	502-7	501-5	500-7	499-3	498-4	498-0	498-3	499-0	499-7	499-3	498-9
6.	498-3	502-6	501-5	500-6	499-2	498-4	498-0	498-3	499-1	499-7	499-3	498-8
7.	498-3	502-6	501-5	500-6	499-2	498-4	498-1	498-3	499-1	499-7	499-2	498-8
8.	498-5	502-5	501-4	500-5	499-2	498-3	498-1	498-3	499-1	499-7	499-2	498-8
9.	498-8	502-5	501-4	500-5	499-2	498-3	498-1	498-4	499-1	499-6	499-2	498-8
10.	499-1	502-4	501-5	500-5	499-1	498-3	498-1	498-4	499-2	499-6	499-2	498-8
11.	499-5	502-4	501-5	500-4	499-1	498-2	498-1	498-4	499-2	499-6	499-2	498-7
12.	499-9	502-3	501-6	500-4	499-1	498-1	498-2	498-4	499-3	499-5	499-1	498-7
13.	500-3	502-2	501-7	500-3	499-1	498-0	498-2	498-4	499-4	499-5	499-1	498-7
14.	500-8	502-2	501-8	500-2	499-1	498-0	498-2	498-4	499-5	499-5	499-1	498-7
15.	501-8	502-1	501-8	500-1	499-1	497-9	498-2	498-5	499-7	499-5	499-1	498-7
16.	502-8	502-1	501-9	500-1	499-0	497-9	498-3	498-5	499-9	499-5	499-0	498-7
17.	503-0	502-0	501-9	500-1	499-0	497-9	498-3	498-5	500-0	499-5	499-0	498-7
18.	502-9	501-9	501-9	500-0	499-0	497-9	498-3	498-6	500-0	499-5	499-0	498-8
19.	502-8	501-9	501-7	500-0	499-0	497-9	498-4	498-7	500-0	499-5	499-0	498-8
20.	502-9	502-0	501-6	500-0	499-0	497-9	498-4	498-7	500-1	499-5	499-0	498-8
21.	503-1	502-0	501-5	500-0	499-0	497-9	498-5	498-7	500-1	499-5	499-0	498-8
22.	503-1	501-9	501-5	499-9	498-9	497-9	498-5	498-7	500-1	499-5	499-0	498-8
23.	503-1	501-8	501-4	499-9	498-9	498-0	498-5	498-7	500-1	499-5	499-0	498-8
24.	503-1	502-0	501-5	499-8	498-8	498-0	498-5	498-8	500-1	499-5	499-0	498-7
25.	503-0	502-1	501-3	499-8	498-8	498-0	498-5	498-8	500-0	499-5	499-0	498-7
26.	503-0	502-2	501-4	499-7	498-7	498-0	498-5	498-8	500-0	499-4	499-0	498-7
27.	503-1	502-1	501-5	499-6	498-7	498-0	498-5	498-9	500-0	499-4	499-0	498-7
28.	503-0	502-1	501-4	499-6	498-7	498-0	498-5	498-9	500-0	499-4	499-0	498-7
29.	502-9	502-0	501-3	499-5	498-7	498-0	498-5	498-9	499-9	499-4	498-7
30.	502-9	502-0	501-1	499-5	498-6	498-0	498-4	498-9	499-9	499-4	498-7
31.	501-9	499-4	498-6	498-4	499-9	499-4	498-7

ELEVATIONS above M.S.L. of Madawaska River at Calabogie, for 1912-13.

TABLE No. 162.

1.	498-7	504-2	504-6	501-3	499-2	499-1	499-1	500-1	501-3	501-1	501-1	500-2
2.	498-7	504-1	504-6	501-2	499-2	499-1	499-1	500-1	501-4	501-1	501-1	500-2
3.	498-7	504-0	504-5	501-1	499-2	499-1	499-0	500-1	501-4	501-1	501-0	500-2
4.	498-8	503-9	504-5	501-0	499-2	499-1	499-0	500-1	501-6	501-1	501-0	500-1
5.	498-9	503-8	504-4	501-0	499-1	499-1	499-0	500-1	501-7	501-1	500-9	500-1
6.	498-9	503-6	504-3	500-9	499-1	499-2	499-0	500-2	501-0	500-9	500-1
7.	499-1	503-5	504-2	500-8	499-1	499-2	499-0	500-3	502-0	501-0	500-8	500-1
8.	499-9	503-4	504-1	500-7	499-0	499-1	498-9	500-5	502-0	501-0	500-8	500-1
9.	501-1	503-3	504-0	500-7	499-0	499-1	498-9	500-8	502-1	500-9	500-8	500-1
10.	501-6	503-2	503-9	500-6	499-1	499-1	498-9	501-0	502-0	500-9	500-7	500-1
11.	502-0	503-2	503-8	500-5	499-1	499-1	498-9	501-1	502-0	500-8	500-7	500-0
12.	502-2	503-3	503-6	500-4	499-2	499-1	498-9	501-2	501-9	500-8	500-6	500-0
13.	502-4	503-3	503-5	500-2	499-2	499-0	498-9	501-3	501-9	500-8	500-6	500-0
14.	502-6	503-3	503-3	500-1	499-2	499-0	498-9	501-4	501-8	500-8	500-5	500-1
15.	502-8	503-4	503-1	500-0	499-1	499-0	498-8	501-5	501-8	500-8	500-5	500-4
16.	503-2	503-5	503-0	499-9	499-2	499-0	498-8	501-5	501-8	500-8	500-4	500-7
17.	503-6	503-5	502-9	499-9	499-1	499-0	498-8	501-5	501-7	500-8	500-4	501-0
18.	504-2	503-6	502-7	499-8	499-1	499-0	498-8	501-5	501-7	500-9	500-3	501-2
19.	504-4	503-7	502-6	499-8	499-1	499-0	498-8	501-4	501-7	500-9	500-3	501-4
20.	504-4	503-8	502-5	499-8	499-1	499-0	498-8	501-4	501-7	500-9	500-3	501-7
21.	504-4	503-8	502-4	499-7	499-1	499-0	498-9	501-4	501-6	501-0	500-3	502-3
22.	504-4	503-9	502-2	499-7	499-1	499-0	498-9	501-4	501-6	501-1	500-3	503-1
23.	504-6	503-9	502-1	499-6	499-1	499-0	499-0	501-3	501-6	501-2	500-3	503-7
24.	504-7	503-9	502-0	499-6	499-1	499-0	499-1	501-4	501-6	501-3	500-3	504-1
25.	504-7	504-0	501-9	499-5	499-1	499-0	499-3	501-4	501-6	501-3	500-3	504-5
26.	504-7	504-1	501-7	499-5	499-1	499-0	499-5	501-4	501-5	501-3	500-2	505-0
27.	504-7	504-2	501-6	499-4	499-1	499-0	498-8	501-4	501-4	501-3	500-2	505-2
28.	504-7	504-3	501-5	499-4	499-1	499-0	499-9	501-4	501-4	501-3	501-2	504-8
29.	504-5	504-4	501-4	499-4	499-1	499-1	500-0	501-3	501-3	501-2	504-6
30.	504-4	504-5	501-4	499-4	499-1	499-1	500-0	501-3	501-2	501-1	504-5
31.	504-6	499-3	499-1	500-0	501-2	501-2	504-7

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Madawaska River at Calabogie, for 1913-14.

TABLE No. 163.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	505-0	504-8	501-5	499-8	499-0	498-0	498-2	498-1	499-3	499-1	498-8	498-8
2.	505-1	504-7	501-5	499-7	499-0	498-0	498-2	498-1	499-3	499-1	498-9	498-7
3.	505-3	504-6	501-4	499-7	499-0	497-9	498-1	498-1	499-3	499-1	498-9	498-7
4.	505-3	504-5	501-4	499-6	498-9	497-9	498-0	498-1	499-4	499-1	499-0	498-7
5.	505-4	504-4	501-4	499-6	498-9	497-9	498-0	498-1	499-4	499-1	499-0	498-7
6.	505-5	504-3	501-3	499-6	498-9	497-8	498-0	498-2	499-6	499-1	499-0	498-7
7.	505-5	504-1	501-2	499-6	498-9	497-8	498-0	498-2	499-6	499-1	499-0	498-7
8.	505-5	503-9	501-2	499-5	498-9	497-8	497-9	498-2	499-6	499-1	499-0	498-7
9.	505-4	503-7	501-1	499-5	498-8	497-8	497-9	498-3	499-5	499-1	499-0	498-7
10.	505-4	503-5	501-0	499-4	498-8	497-8	497-8	498-3	499-5	499-1	499-0	498-7
11.	505-4	503-4	500-9	499-4	498-8	497-8	497-8	498-4	499-4	499-1	499-0	498-7
12.	505-4	503-3	500-8	499-3	498-8	497-7	497-8	498-4	499-5	499-1	498-9	498-6
13.	505-5	503-1	500-8	499-3	498-8	497-7	497-8	498-5	499-5	499-0	498-9	498-6
14.	505-5	502-9	500-7	499-3	498-7	497-7	497-8	498-6	499-3	499-0	498-9	498-6
15.	505-6	502-8	500-7	499-3	498-7	497-7	497-7	498-7	499-3	498-9	498-9	498-6
16.	505-7	502-7	500-6	499-2	498-7	497-7	497-7	498-8	499-3	498-9	498-9	498-7
17.	505-7	502-6	500-6	499-2	498-6	497-7	497-6	498-8	499-3	498-9	498-8	498-7
18.	505-7	502-5	500-5	499-2	498-6	497-8	497-6	498-8	499-3	498-9	498-8	498-7
19.	505-6	502-4	500-4	499-2	498-5	497-8	497-6	498-9	499-3	498-9	498-8	498-7
20.	505-6	502-3	500-4	499-2	498-5	497-8	497-6	499-0	499-3	498-9	498-8	498-7
21.	505-6	502-2	500-3	499-2	498-5	497-9	497-6	499-1	499-3	498-8	498-8	498-7
22.	505-5	502-1	500-2	499-2	498-4	498-0	497-6	499-2	499-3	498-8	498-8	498-7
23.	505-5	502-0	500-2	499-1	498-4	498-0	497-7	499-2	499-3	498-8	498-7	498-7
24.	505-4	501-9	500-1	499-1	498-4	498-1	497-7	499-2	499-3	498-8	498-7	498-7
25.	505-3	501-9	500-1	499-1	498-3	498-1	497-8	499-2	499-3	498-8	498-7	498-7
26.	505-2	501-8	500-0	499-1	498-3	498-1	497-8	499-3	499-3	498-8	498-7	498-8
27.	505-2	501-8	500-0	499-1	498-2	498-1	497-8	499-3	499-3	498-8	498-7	498-9
28.	505-1	501-7	499-9	499-1	498-2	498-1	497-8	499-3	499-3	498-8	498-7	499-0
29.	505-0	501-7	499-9	499-1	498-1	498-1	497-9	499-3	499-2	498-8	498-7	499-0
30.	504-9	501-6	499-8	499-0	498-1	498-1	497-9	499-3	499-2	498-8	498-7	499-5
31.	501-7	501-6	499-8	499-0	498-1	498-1	498-0	499-2	499-2	498-8	498-7	499-8

ELEVATIONS above M.S.L. of Madawaska River at Calabogie, for 1914-15.

TABLE No. 164.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	500-0	502-9	501-0	500-0	499-0	498-4	498-4	498-7	499-2	499-1	498-9	499-0
2.	500-3	502-9	500-9	500-0	499-0	498-4	498-3	498-7	499-2	499-2	498-9	499-1
3.	500-5	503-0	500-8	500-0	498-9	498-5	498-5	498-7	499-3	499-1	499-0	499-1
4.	500-5	502-9	500-7	500-1	498-9	498-5	498-5	498-7	499-3	499-1	498-9	499-2
5.	500-6	503-0	500-7	500-0	498-8	498-6	498-5	498-7	499-4	499-0	498-9	499-2
6.	500-6	503-0	500-7	500-0	498-8	498-6	498-5	498-7	499-4	499-0	498-9	499-2
7.	500-6	503-0	500-7	499-9	498-8	498-6	498-5	498-7	499-5	499-1	498-9	499-2
8.	500-6	503-0	500-7	499-8	498-8	498-7	498-5	498-7	499-5	499-1	499-0	499-2
9.	500-6	503-0	500-7	499-8	498-7	498-7	498-5	498-7	499-5	499-1	498-9	499-2
10.	500-6	502-9	500-7	499-8	498-6	498-7	498-6	498-7	499-5	499-1	498-9	499-2
11.	500-6	502-8	500-7	499-7	498-6	498-5	498-6	498-8	499-5	499-2	498-9	499-2
12.	500-6	502-8	500-7	499-7	498-5	498-5	498-6	498-8	499-5	499-1	498-9	499-2
13.	500-6	502-7	500-7	499-6	498-5	498-4	498-6	498-8	499-5	499-1	498-9	499-2
14.	500-6	502-5	500-6	499-6	498-5	498-4	498-6	498-8	499-5	499-1	498-9	499-2
15.	500-6	502-5	500-6	499-6	498-6	498-4	498-6	498-8	499-4	499-1	498-9	499-2
16.	500-6	502-5	500-5	499-5	498-6	498-4	498-7	498-8	499-4	499-1	498-9	499-1
17.	500-7	502-4	500-4	499-5	498-6	498-4	498-7	498-8	499-3	499-1	498-9	499-1
18.	501-0	502-3	500-4	499-4	498-6	498-4	498-7	498-9	499-3	499-1	498-9	499-1
19.	501-4	502-1	500-3	499-4	498-6	498-4	498-7	498-9	499-3	499-2	498-9	499-2
20.	501-7	502-0	500-2	499-4	498-7	498-4	498-7	498-9	499-3	499-2	498-9	499-2
21.	502-1	502-0	500-1	499-3	498-7	498-4	498-7	498-9	499-3	499-1	498-9	499-2
22.	502-6	501-8	500-0	499-3	498-7	498-4	498-7	498-9	499-3	499-0	498-9	499-2
23.	503-0	501-7	499-9	499-3	498-6	498-4	498-7	498-9	499-3	499-0	498-9	499-2
24.	502-8	501-6	499-9	499-3	498-6	498-4	498-7	498-9	499-2	499-0	499-0	499-2
25.	502-7	501-6	499-9	499-3	498-5	498-4	498-7	499-0	499-2	499-1	499-0	499-3
26.	502-7	501-5	499-9	499-3	498-5	498-4	498-7	499-0	499-2	499-1	499-0	499-4
27.	502-6	501-4	499-8	499-2	498-5	498-4	498-7	499-1	499-1	499-1	499-0	499-5
28.	502-6	501-3	499-8	499-1	498-4	498-4	498-7	499-1	499-2	499-1	499-0	499-5
29.	502-7	501-3	499-9	499-1	498-4	498-4	498-7	499-1	499-1	499-0	499-0	499-6
30.	502-8	501-2	499-9	499-1	498-4	498-4	498-7	499-1	499-2	499-0	499-0	499-6
31.	501-1	501-1	499-0	499-0	498-4	498-4	498-7	499-1	499-2	499-0	499-0	499-6

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Madawaska River at Clay Bank Bridge, for
1909-10.

TABLE No. 165.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		266-04	264-87	261-38	261-87	261-87	260-63	260-54	260-79	260-96	261-04	261-04
2		266-38	264-63	261-29	261-87	261-79	260-63	260-54	260-79	260-96	261-04	261-04
3		266-63	264-46	261-21	261-79	261-79	260-71	260-54	260-87	260-96	261-04	261-04
4		266-79	264-21	261-46	261-79	261-71	260-71	260-54	260-87	260-88	260-96	261-04
5		266-71	264-04	261-54	261-96	261-63	260-63	260-54	260-87	260-88	260-96	261-04
6		266-63	263-71	261-54	261-96	261-63	260-63	260-54	260-87	260-88	260-96	260-96
7		266-46	263-46	261-54	261-96	261-63	260-63	260-46	260-87	260-96	260-96	261-04
8		266-38	263-29	261-46	261-96	261-63	260-54	260-46	260-87	260-88	260-96	261-04
9		266-13	263-13	261-46	261-71	261-54	260-54	260-46	260-96	260-88	261-04	261-04
10		266-46	263-13	261-38	261-21	261-54	260-63	260-46	260-96	260-88	261-04	261-13
11		266-54	262-96	261-38	261-21	261-54	260-63	260-46	261-04	260-88	261-04	261-21
12		266-87	262-79	261-38	261-21	261-54	260-54	260-46	261-04	260-88	261-04	261-29
13		266-96	262-63	261-29	261-13	261-54	260-54	260-46	261-04	260-88	261-04	261-29
14		266-79	262-46	261-29	261-13	261-54	260-54	260-46	261-13	260-79	261-04	261-29
15	265-71	266-63	262-38	261-29	261-13	261-21	260-54	260-46	261-13	260-79	261-04	261-38
16		266-04	266-71	262-21	261-29	261-21	260-96	260-54	260-46	261-13	260-79	261-04
17	265-87	266-63	262-21	261-29	260-79	260-79	260-54	260-46	261-13	260-79	261-04	261-71
18	265-46	266-63	262-04	261-46	260-96	260-96	260-54	260-46	261-04	260-79	261-04	261-79
19	265-87	266-46	261-96	261-38	261-04	260-71	260-54	260-46	261-04	260-79	261-04	261-96
20	265-96	266-38	261-96	261-46	261-13	260-63	260-54	260-46	261-04	260-88	261-04	261-96
21		266-29	266-29	261-79	261-38	261-13	260-63	260-54	260-46	261-04	260-88	261-04
22		266-63	266-21	261-79	261-38	261-46	260-63	260-54	260-46	261-04	260-96	261-04
23		266-96	266-21	261-63	261-54	261-38	260-54	260-54	260-46	261-04	261-04	262-04
24		266-96	266-04	261-63	261-54	261-38	260-54	260-54	260-46	261-13	261-04	260-96
25		266-96	265-87	261-63	261-54	261-46	260-54	260-54	260-54	261-13	260-96	260-96
26		266-54	265-54	261-54	261-54	261-46	260-71	260-54	260-63	261-13	260-96	260-96
27		266-38	265-46	261-54	261-87	261-38	260-71	260-54	260-71	261-04	260-96	263-04
28		266-21	265-38	261-54	261-96	261-38	260-71	260-54	260-71	260-96	261-04	263-29
29		266-04	265-29	261-46	261-96	261-71	260-71	260-54	260-79	260-96	260-96	263-38
30		265-96	265-21	261-46	261-87	261-63	260-63	260-54	260-79	260-96	261-04	263-71
31		265-04			261-87	261-63		260-54		260-96	261-04	264-13

ELEVATIONS above M.S.L. of Madawaska River at Clay Bank Bridge, for
1910-11.

TABLE No. 166.

1	264-29	263-38	261-96	261-21	261-38	259-96	260-21	260-21	260-21	260-29	260-13	260-04
2	264-54	263-29	261-88	261-21	261-29	259-96	260-21	260-29	260-21	260-29	260-13	260-04
3	264-71	263-38	261-88	261-21	261-29	259-96	260-21	260-38	260-21	260-29	260-13	260-04
4	264-88	263-38	261-88	261-21	261-21	259-96	260-21	260-38	260-21	260-29	260-13	260-04
5	264-96	263-46	261-88	261-21	261-21	259-96	260-29	260-38	260-21	260-29	260-13	260-04
6	264-96	263-46	261-88	261-21	261-21	259-96	260-29	260-38	260-29	260-21	260-13	260-04
7	264-88	263-38	261-88	261-21	261-04	259-96	260-29	260-21	260-29	260-21	260-13	260-04
8	264-88	263-29	261-96	261-21	260-71	260-04	260-29	260-21	260-29	260-21	260-13	260-04
9	264-63	263-29	261-96	261-13	260-29	260-04	260-29	260-29	260-29	260-21	260-13	260-04
10	264-63	263-21	261-79	261-13	260-29	260-13	260-29	260-29	260-29	260-13	260-13	260-04
11	264-63	263-21	261-63	261-13	260-21	260-13	260-29	260-29	260-29	260-13	260-13	260-04
12	264-71	263-13	261-54	261-13	260-21	260-21	260-29	260-29	260-29	260-13	260-13	260-04
13	264-54	263-04	261-54	261-13	260-21	260-29	260-29	260-29	260-29	260-13	260-13	260-04
14	264-21	262-88	261-54	261-13		260-29	260-29	260-29	260-29	260-13	260-13	260-04
15	264-13	262-71	261-54	261-13		260-29	260-29	260-29	260-29	260-13	260-13	260-04
16	264-04	262-63	261-54	261-13		260-29	260-29	260-29	260-29	260-13	260-04	260-04
17	263-96	262-54	261-46	261-13		260-29	260-29	260-29	260-29	260-13	260-04	260-04
18	263-79	262-46	261-46	261-13		260-29	260-21	260-29	260-29	260-13	260-04	260-04
19	263-71	262-46	261-46	261-13		260-29	260-21	260-29	260-29	260-13	260-04	260-04
20	263-71	262-46	261-46	261-13		260-29	260-21	260-29	260-29	260-13	260-04	260-04
21	263-63	262-46	261-38	261-21	260-04	260-29	260-29	260-29	260-29	260-13	260-04	260-04
22	263-54	262-46	261-29	261-21	260-04	260-29	260-29	260-29	260-29	260-21	260-04	260-04
23	263-46	262-46	261-38	261-21	260-04	260-29	260-29	260-29	260-29	260-21	260-04	260-04
24	263-38	262-46	261-38	261-46	260-04	260-21	260-29	260-29	260-29	260-21	260-04	260-04
25	263-29	262-46	261-38	261-46	260-04	260-21	260-21	260-21	260-29	260-21	260-04	260-04
26	263-46	262-38	261-38	261-46	259-96	260-21	260-21	260-21	260-29	260-21	260-04	260-04
27	263-46	262-38	261-38	261-38	259-96	260-21	260-21	260-21	260-29	260-21	260-04	260-04
28	263-46		261-29	261-38	259-96	260-21	260-21	260-21	260-21	260-21	260-04	260-04
29	263-46	262-21	261-29	261-38	259-96	260-21	260-21	260-21	260-21	260-21		260-04
30	263-46	262-13	261-29	261-38	259-96	260-21	260-21	260-21	260-29	260-21		260-13
31		262-04		261-38	259-96		260-21		260-29	260-13		260-13

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Madawaska River at Clay Bank Bridge, for 1911-12.

TABLE No. 167.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	260-13	263-21	262-38	261-96	260-63	260-29	259-88	260-21	260-46	261-13	260-96	260-96
2.....	260-13	263-21	262-21	261-79	260-63	260-29	259-88	260-21	260-46	261-13	260-96	260-96
3.....	260-13	263-21	262-13	261-79	260-54	260-29	259-88	260-29	260-46	261-13	260-96	260-96
4.....	260-13	263-13	262-13	261-46	260-54	260-29	259-88	260-29	260-46	261-13	260-96	260-96
5.....	260-13	263-13	262-13	261-46	260-46	260-29	259-88	260-29	260-46	261-13	260-96	260-96
6.....	260-21	263-13	262-04	261-38	260-46	260-29	259-88	260-29	260-46	261-13	260-96	260-96
7.....	260-21	263-13	262-04	261-38	260-54	260-29	259-88	260-29	260-46	261-13	260-96	260-88
8.....	260-21	263-13	261-96	261-38	260-54	260-21	259-88	260-29	260-46	261-13	260-96	260-88
9.....	260-46	262-88	261-96	261-29	260-54	260-21	259-88	260-29	260-46	261-13	260-96	260-88
10.....	260-71	262-88	261-96	261-21	260-54	260-13	259-88	260-29	260-46	261-13	260-96	260-88
11.....	260-96	262-79	262-04	260-96	260-54	260-04	259-96	260-29	260-54	261-13	260-96	260-88
12.....	261-21	262-79	262-13	261-04	260-54	260-04	259-96	260-29	260-54	261-13	260-96	260-88
13.....	261-46	262-79	262-21	261-04	260-46	259-96	259-96	260-29	260-54	261-13	260-96	260-88
14.....	261-88	262-71	262-29	260-96	260-54	259-88	259-96	260-29	260-63	261-04	260-96	260-88
15.....	262-54	262-71	262-38	260-88	260-54	259-88	260-04	260-21	260-63	261-04	260-96	260-88
16.....	263-21	262-71	262-38	260-96	260-46	259-88	260-04	260-21	260-63	261-04	260-96	260-88
17.....	263-38	262-38	262-38	260-96	260-46	259-88	260-04	260-21	260-63	261-04	260-96	260-88
18.....	263-46	262-38	262-29	261-04	260-46	259-79	260-13	260-21	260-79	261-04	260-96	260-88
19.....	263-46	262-38	262-29	261-13	260-46	259-71	260-13	260-29	260-87	261-04	260-88	260-88
20.....	263-38	262-29	262-29	261-04	260-46	259-71	260-13	260-29	260-87	261-04	260-88	260-88
21.....	263-54	262-29	262-21	260-96	260-46	259-71	260-13	260-29	260-96	261-04	260-88	260-79
22.....	263-63	262-38	262-21	260-96	260-46	259-63	260-21	260-29	261-04	260-96	260-96	260-79
23.....	263-63	262-54	262-13	260-88	260-46	259-63	260-21	260-29	261-13	260-96	260-96	260-79
24.....	263-54	262-79	262-04	260-88	260-38	259-88	260-29	260-29	261-13	260-88	260-96	260-79
25.....	263-54	262-63	261-96	260-88	260-38	259-96	260-29	260-29	261-13	260-88	260-96	260-79
26.....	263-54	262-63	261-96	260-88	260-38	259-96	260-29	260-29	261-13	260-88	260-96	260-79
27.....	263-54	262-54	261-96	260-79	260-38	259-88	260-21	260-29	261-13	260-79	260-96	260-79
28.....	263-46	262-54	261-96	260-71	260-38	259-88	260-21	260-29	261-13	260-79	260-96	260-63
29.....	263-46	262-46	261-96	260-71	260-38	259-88	260-21	260-38	261-13	260-88	260-96	260-63
30.....	263-46	262-38	261-96	260-71	260-38	259-88	260-21	260-38	261-13	260-96	260-63
31.....	262-38	260-63	260-29	260-21	261-13	260-96	260-63

ELEVATIONS above M.S.L. of Madawaska River at Clay Bank Bridge, for 1912-13.

TABLE No. 168.

1.....	260-54	264-29	264-88	261-96	260-71	260-54	260-46	261-13	262-04	261-79	261-71	261-29
2.....	260-54	264-13	264-63	261-88	260-71	260-54	260-54	261-04	262-04	261-79	261-96	261-46
3.....	260-46	264-04	264-63	261-79	260-71	260-54	260-54	261-04	262-04	261-71	261-96	261-46
4.....	260-46	263-88	264-54	261-63	260-71	260-54	260-54	261-04	261-96	261-71	261-96	261-38
5.....	260-54	263-88	264-46	261-63	260-71	260-54	260-54	261-13	261-96	261-71	261-96	261-38
6.....	260-54	263-88	264-38	261-63	260-71	260-54	260-54	261-21	262-38	261-71	261-96	261-46
7.....	260-88	263-79	264-29	261-63	260-63	260-54	260-54	261-38	262-46	261-79	261-96	261-54
8.....	261-21	263-71	264-21	261-46	260-54	260-54	260-46	261-54	262-46	261-79	261-96	261-63
9.....	261-71	263-54	263-79	261-38	260-46	260-54	260-46	261-71	262-54	261-79	261-88	261-63
10.....	262-04	263-38	263-96	261-29	260-46	260-54	260-46	261-71	262-54	261-79	261-88	261-88
11.....	262-38	263-38	263-79	261-21	260-63	260-54	260-46	261-79	262-54	261-79	261-71	262-13
12.....	262-71	263-29	263-71	261-21	260-54	260-54	260-46	261-88	262-54	261-71	261-71	262-29
13.....	262-88	263-38	263-54	261-21	260-54	260-54	260-46	262-04	262-63	261-71	261-71	262-46
14.....	263-04	263-38	263-46	261-21	260-54	260-54	260-46	262-13	262-63	261-71	261-71	262-63
15.....	263-21	263-29	263-29	261-21	260-63	260-46	262-46	262-21	262-21	261-71	261-71	262-88
16.....	264-04	263-38	263-21	261-13	260-63	260-46	260-46	262-29	262-29	261-71	261-71	262-96
17.....	264-79	263-46	263-04	261-13	260-54	260-46	260-46	262-54	262-29	261-79	261-71	263-38
18.....	265-71	263-54	262-88	261-04	260-54	260-46	260-46	262-54	262-38	261-88	261-71	263-71
19.....	266-38	263-71	262-79	260-96	260-54	260-46	260-46	262-38	262-46	261-88	261-63	263-96
20.....	266-71	263-79	262-79	260-96	260-54	260-46	260-46	262-13	262-46	261-88	261-54	264-29
21.....	266-79	263-96	262-71	260-96	260-54	260-46	260-46	262-04	262-46	261-88	261-46	264-63
22.....	266-96	264-13	262-63	260-96	260-54	260-46	260-46	262-04	262-46	261-96	261-46	265-04
23.....	267-13	264-21	262-54	260-88	260-54	260-46	260-46	261-96	262-46	261-96	261-46	266-88
24.....	267-13	264-29	262-46	260-88	260-54	260-46	260-54	261-96	262-54	261-96	261-46	267-38
25.....	267-13	264-29	262-38	260-88	260-46	260-46	260-54	261-96	262-54	261-96	261-46	267-21
26.....	267-21	264-29	262-29	260-79	260-46	260-46	260-54	262-04	262-54	261-96	261-46	266-96
27.....	267-29	264-38	262-29	260-79	260-46	260-46	260-71	262-04	262-21	261-96	261-38	266-79
28.....	266-54	264-54	262-29	260-71	260-46	260-46	260-88	262-04	261-96	261-96	261-29	266-46
29.....	265-79	264-71	262-21	260-71	260-46	260-46	261-04	262-04	261-88	261-96	266-38
30.....	264-54	264-79	262-13	260-71	260-54	260-46	261-13	262-04	261-88	261-96	266-88
31.....	264-88	260-71	260-46	261-13	261-79	261-96	267-04

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Madawaska River at Clay Bank Bridge, for
1913-14.

TABLE No. 169.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	265-28	265-12	261-45	260-70	260-28	259-95	259-95	259-95	260-62	260-70	260-70	260-95
2	265-12	265-03	261-45	260-70	260-28	259-95	259-95	260-03	260-62	260-70	260-70	260-95
3	265-45	264-95	261-53	260-62	260-20	259-95	259-95	260-03	260-70	260-62	260-70	260-87
4	265-70	264-78	261-62	260-62	260-20	259-95	259-95	260-03	260-70	260-62	260-70	260-87
5	265-37	264-37	261-62	260-53	260-20	259-95	259-95	260-03	260-70	260-62	260-70	260-87
6	265-70	264-20	261-62	260-53	260-20	259-95	259-95	260-03	260-70	260-62	260-70	260-87
7	265-70	263-87	261-70	260-53	260-20	259-95	259-95	260-12	260-70	260-62	260-70	260-87
8	265-62	263-78	261-62	260-53	260-20	259-95	259-95	260-12	260-70	260-62	260-70	260-78
9	265-62	263-70	261-53	260-53	260-20	259-95	259-95	260-12	260-70	260-62	260-62	260-78
10	265-62	263-70	261-45	260-53	260-12	259-95	259-95	260-20	260-70	260-62	260-62	260-78
11	265-53	263-45	261-45	260-53	260-12	259-95	259-95	260-20	260-78	260-62	260-62	260-70
12	265-53	263-45	261-37	260-53	260-12	259-95	259-95	260-28	260-78	260-62	260-62	260-70
13	266-12	263-28	261-20	260-53	260-03	259-95	259-95	260-28	260-78	260-53	260-62	260-70
14	266-12	263-12	261-12	260-53	260-03	259-95	259-95	260-37	260-78	260-53	260-62	260-70
15	266-12	262-95	261-12	260-53	260-03	259-95	259-95	260-37	260-78	260-53	260-70	260-70
16	266-20	262-78	261-12	260-53	260-03	259-95	259-95	260-37	260-78	260-53	260-70	260-70
17	266-20	262-70	261-12	260-53	260-03	259-95	259-95	260-45	260-78	260-53	260-70	260-62
18	266-20	262-62	261-12	260-53	260-03	259-95	259-95	260-45	260-78	260-53	260-78	260-62
19	266-20	262-53	261-12	260-53	260-03	259-95	259-95	260-45	260-78	260-53	260-78	260-62
20	266-03	262-53	261-12	260-53	260-03	259-95	259-95	260-53	260-78	260-53	260-87	260-53
21	265-95	262-45	261-12	260-53	260-03	259-95	259-95	260-53	260-87	260-53	260-87	260-53
22	265-78	262-37	261-12	260-53	260-03	259-95	259-95	260-62	260-87	260-53	260-87	260-53
23	265-62	262-37	261-03	260-53	260-03	259-95	259-95	260-62	260-87	260-53	260-87	260-53
24	265-53	262-28	261-03	260-53	260-03	259-95	259-95	260-62	260-87	260-53	260-87	260-62
25	265-53	262-12	261-03	260-45	260-03	259-95	259-95	260-62	260-95	260-62	260-87	260-62
26	265-53	261-95	260-95	260-45	260-03	259-95	259-95	260-62	260-95	260-62	260-87	260-70
27	265-37	261-78	260-95	260-45	259-95	259-95	259-95	260-62	260-95	260-70	260-95	260-78
28	265-20	261-87	260-87	260-45	259-95	259-95	259-95	260-62	260-87	260-70	260-95	260-70
29	265-20	261-53	260-78	260-37	259-95	259-95	259-95	260-62	260-87	260-70	260-78
30	265-20	261-53	260-70	260-37	259-95	259-95	259-95	260-62	260-78	260-70	260-87
31	261-45	260-37	259-95	259-95	260-70	260-70	260-95

ELEVATIONS above M.S.L. of Madawaska River at Clay Bank Bridge, for
1914-15.

TABLE No. 170.

1	261-12	263-03	261-53	260-95	260-45	260-12	260-12	260-20	260-62	260-70	260-53	260-62
2	261-28	263-12	261-45	260-95	260-37	260-12	260-12	260-20	260-62	260-70	260-62	260-78
3	261-45	263-12	261-45	260-95	260-37	260-12	260-12	260-20	260-62	260-53	260-62	260-78
4	261-70	263-12	261-37	260-95	260-37	260-12	260-12	260-28	260-62	260-53	260-62	260-78
5	261-62	262-87	261-37	260-95	260-37	260-12	260-12	260-28	260-70	260-53	260-70	260-78
6	261-53	262-87	261-28	260-95	260-37	260-12	260-12	260-28	260-70	260-62	260-70	260-78
7	261-53	262-87	261-28	260-95	260-28	260-12	260-12	260-28	260-70	260-70	260-70	260-78
8	261-53	263-12	261-20	260-95	260-28	260-12	260-12	260-28	260-70	260-53	260-70	260-78
9	261-53	263-12	261-20	260-95	260-28	260-12	260-12	260-28	260-70	260-53	260-70	260-78
10	261-45	263-03	261-20	260-95	260-28	260-12	260-12	260-28	260-70	260-53	260-70	260-70
11	261-45	263-03	261-20	260-95	260-28	260-12	260-12	260-28	260-70	260-62	260-70	260-70
12	261-45	262-95	261-12	260-87	260-28	260-12	260-12	260-28	260-70	260-62	260-70	260-70
13	261-53	262-95	261-12	260-87	260-20	260-12	260-12	260-28	260-70	260-62	260-62	260-70
14	261-53	262-95	261-12	260-78	260-20	260-12	260-12	260-28	260-62	260-62	260-62	260-70
15	261-53	262-87	261-12	260-78	260-20	260-12	260-12	260-28	260-62	260-62	260-62	260-70
16	261-53	262-87	261-12	260-78	260-12	260-12	260-12	260-37	260-62	260-62	260-62	260-70
17	261-53	262-78	261-03	260-78	260-12	260-12	260-12	260-37	260-53	260-62	260-62	260-70
18	261-45	262-70	261-03	260-78	260-12	260-12	260-12	260-37	260-53	260-62	260-53	260-62
19	262-28	262-62	261-03	260-78	260-12	260-12	260-12	260-37	260-53	260-62	260-53	260-62
20	262-62	262-53	261-03	260-70	260-12	260-12	260-12	260-37	260-62	260-62	260-53	260-62
21	262-87	262-45	261-03	260-70	260-12	260-12	260-12	260-37	260-62	260-62	260-62	260-62
22	262-95	262-37	261-03	260-62	260-12	260-12	260-12	260-37	260-62	260-62	260-62	260-78
23	263-20	262-12	261-03	260-62	260-12	260-12	260-12	260-37	260-62	260-53	260-62	260-78
24	263-12	262-03	260-95	260-62	260-12	260-12	260-12	260-37	260-62	260-53	260-62	260-70
25	263-03	261-95	260-95	260-53	260-12	260-12	260-12	260-37	260-62	260-53	260-62	260-78
26	263-03	261-87	260-95	260-53	260-12	260-12	260-12	260-45	260-62	260-53	260-70	260-78
27	263-03	261-78	260-95	260-53	260-12	260-12	260-12	260-45	260-62	260-53	260-70	260-78
28	263-03	261-78	260-95	260-45	260-12	260-12	260-12	260-37	260-53	260-62	260-53	260-62
29	263-03	261-78	260-95	260-45	260-12	260-12	260-12	260-37	260-53	260-70	260-45	260-87
30	263-03	261-70	260-95	260-45	260-12	260-12	260-12	260-37	260-53	260-70	260-45	260-87
31	261-62	260-45	260-12	260-28	260-70	260-53	260-87

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Fitzroy Harbour, for 1905.

TABLE No. 171.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1												
2												
3											191-73	190-23
4												
5												
6												
7												
8												190-23
9												
10											191-73	190-03
11												
12												
13												
14											191-73	189-93
15												
16												
17											191-73	189-93
18												
19												
20												
21												190-13
22											191-13	
23												
24											189-93	190-63
25											190-43	
26												
27												
28												190-63
29												
30												
31												191-43

ELEVATIONS above M.S.L. of Ottawa River at Fitzroy Harbour, for 1905-06.

TABLE No. 172.

1		192-23	194-33	192-73	191-93	191-03	191-03	191-33	190-93	190-63		
2		192-23	194-23	192-63	191-83	191-03	191-03	191-23	190-93	190-73		
3	192-23	192-53	194-23	192-53	191-83	191-13	191-03	191-03	190-93	190-63		
4	192-43	192-83	194-23	192-43	191-83	191-03	190-93	190-93	190-93	190-63		
5	192-73	193-03	194-16	192-33	191-83	191-03	190-93	191-03	190-93	190-53		
6	193-03	193-13	194-03	192-23	191-83	191-03	190-83	191-03	190-93	190-53		
7		193-33	194-03	192-13	191-73	191-13	190-83	191-03	190-83	190-43		
8	193-43	193-63	193-93	192-03	191-73	191-13	190-83	190-93	190-83	190-43		
9	193-43	193-63	193-93	191-93	191-73	191-13	190-83	190-93	190-73	190-43		
10	193-43	193-83	193-93	191-93	191-63	191-12	190-83	190-83	190-73	190-33		
11	193-33	194-13	193-93	191-93	191-63	191-13	190-83	190-83	190-73	190-33		
12	193-23	194-43	193-93	191-83	191-53	191-03	190-73	190-83	190-73	190-23		
13	193-23	194-43	193-93	191-83	191-43	191-03	190-73	190-73	190-63	190-23		
14	193-23	194-43	193-93	191-83	191-33	191-13	190-73	190-83	190-63	190-23		
15		194-53	193-93	191-83	191-33	191-13	190-73	190-93	190-63	190-23		
16	192-93	194-33	193-93	191-83	191-23	191-13	190-73	190-93	190-53	190-13		
17	192-73	194-63	194-03	191-83	191-23	191-23	190-83	190-93	190-53	190-13		
18	192-63	194-63	194-03	191-83	191-23	191-23	190-93	190-93	190-43	190-13		
19	192-53	194-73	194-03	191-83	191-23	191-33	190-93	190-93	190-43	190-03		
20	192-43	194-83	194-08	191-73	191-23	191-43	191-03	190-93	190-33	190-03		
21		194-83	193-83	191-73	191-13	191-53	191-13	190-93	190-23	190-03		
22		194-93	193-63	191-83	191-13	191-53	191-23	190-93	190-13	190-23		
23	192-23	194-93	193-43	191-83	191-03	191-63	191-33	191-03	190-13	190-53		
24	192-13	194-83	193-33	191-73	190-93	191-43	191-43	191-03	190-13	190-93		
25	192-03	194-83	193-23	191-63	190-83	191-23	191-53	191-13	190-13	191-33		
26	192-03	194-73	193-13	191-63	190-83	191-13	191-63	191-13	190-13	191-73		
27	191-96	194-63	193-03	191-73	190-83	191-13	191-83	191-13	190-23	191-73		
28	192-03	194-53	192-96	191-83	190-93	191-13	191-83	191-13	190-33			
29	192-13	194-53	192-83	191-93	190-93	191-13	191-73	191-13	190-33			
30	192-13	194-43	192-73	192-03	191-03	191-13	191-63	191-03	190-53			
31		194-43		192-03	191-03		191-43		190-63			

ELEVATIONS above M.S.L. of Ottawa River at Fitzroy Harbour, for 1906.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		194-23	195-23	194-63	191-43	189-93	189-43	189-73	190-33			
2.		194-23	195-23	194-43	191-43	190-03	189-43	189-73	190-33			
3.		194-23	195-23	194-33	191-43	190-13	189-43	189-73	190-33			
4.		194-43	195-13	194-23	191-43	190-03	189-53		190-33			
5.		194-73	195-03	194-03	191-23	189-93	189-53	189-82	190-23			
6.		194-83	194-93	193-93	191-23	190-03	189-63	189-83	190-23			
7.		194-93	194-93	193-83	191-13	190-03	189-53	189-93	190-23			
8.		195-13	194-83	193-73	191-03	190-03	189-53	189-93	190-23			
9.		195-23	194-83	193-53	191-03	190-03	189-53	190-03	190-23			
10.		195-23	195-03	193-43	191-03	190-03	189-43	190-03	190-23			
11.		195-43	195-23	193-23	191-03	190-03	189-43	190-13	190-23			
12.		195-53	195-33	193-13	190-93	189-93	189-43	190-13	190-13			
13.		195-73	195-43	192-93	190-93	189-93	189-43	190-13	190-13			
14.		195-83	195-43	192-93	190-83	189-83	189-43	190-23	190-13			
15.		195-93	195-43	192-83	190-83	189-73	189-43	190-23	190-13			
16.		195-93	195-43	192-73	190-73	189-73	189-53	190-23	190-23			
17.		196-03	195-43	192-53	190-73	189-73	189-53	190-23	190-23			
18.		196-03	195-43	192-43	190-73	189-63	189-53	190-13	190-23			
19.		196-03	195-33	192-33	190-73	189-63	189-53	190-13	190-23			
20.	192-43	195-93	195-33	192-13	190-73	189-53	189-53	190-13	190-13			
21.	192-73	195-83	195-33	192-13	190-73	189-53	189-63	190-13	190-13			
22.	193-23	195-83	195-23	192-03	190-63	189-43	189-73	190-03	190-13			
23.	193-43	195-83	195-23	192-03	190-63	189-43	189-73	190-13	190-13			
24.	193-63	195-63	195-23	191-93	190-63	189-43	189-73	190-13	190-13			
25.	193-93	195-63	195-23	191-83	190-63	189-43	189-83	190-23	190-03			
26.	193-93	195-63	195-23	191-63	190-63	189-43	189-83	190-23	190-03			
27.	194-23	195-53	195-13	191-53	190-43	189-43	189-83	190-23	189-93			
28.	194-03	195-53	195-13	191-53	190-43	189-43	189-73	190-33	189-93			
29.	194-03	195-53	194-93	191-53	190-33	189-43	189-73	190-33	189-93			
30.	194-13	195-43	194-83	191-53	190-22	189-43	189-73	190-33				
31.		195-23		191-53	190-13		189-73					

ELEVATIONS above M.S.L. of Ottawa River at Quyon, for 1914-15.

[illegible]

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1901-02.

TABLE No. 175.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1					191-22			190-55		191-01	190-39	
2								190-68	190-97			190-14
3				192-43	191-22			190-43	190-59	190-97		
4								190-51	190-47	190-97		
5								190-55	190-43	190-80		
6				192-18	190-97			190-51	190-39	190-80	190-23	190-55
7								190-51	190-34	190-84		
8				192-14	190-97				190-34	190-80		190-80
9				192-05			189-64			190-80		
10				191-93		190-18				190-80		191-31
11									190-30	190-84		
12				191-76					190-26	190-72		
13					190-89				190-26			
14						190-14	189-69		190-30	190-68	190-15	191-72
15				191-64				190-51				
16							189-64		190-84	190-72		191-89
17				191-55					190-80		190-11	
18									190-80	190-64		192-39
19				191-55	190-59				190-80	190-56		
20				191-30				190-51	190-80			
21					190-59		189-83		190-80	190-56		192-47
22				191-30			189-91					
23							190-18		190-89		190-11	191-89
24				191-22		189-97			190-89			
25									191-05			192-05
26				191-14	190-59							
27							190-47	190-64	191-05	190-43		192-05
28							190-51					
29							190-51	190-97	191-09			192-05
30				191-22			190-55					192-64
31							190-57		191-01			192-89

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1902-03.

TABLE No. 176.

1	193-30	194-22										
2	193-46		194-39		192-05	190-89		191-30				
3				193-55							190-22	190-89
4	193-72	194-10				190-77						
5			194-39				190-89					
6	194-14			193-39	192-05					191-39		191-39
7	194-09								192-97			
8		193-89	194-39			190-65						
9	194-09							192-01				
10	194-01				191-89						190-18	191-55
11		195-14										
12	193-89		194-39			190-77	191-14					
13				192-80						191-23		
14	193-89	195-10				190-97			192-72			191-89
15												
16	193-89		194-27		191-73			192-64				
17				192-60								
18	193-89	195-06				191-15						192-21
19							191-22					
20	193-89	194-89	194-15	192-48	191-57					190-80		192-55
21						191-31			192-30			192-93
22	193-89											193-09
23								193-05				
24			194-11	192-47	191-39						190-42	193-56
25	193-89	194-64										193-89
26							191-39					193-89
27	194-05		193-97	192-48		191-01				190-39		
28		194-52										194-05
29	194-14											194-05
30		194-48	193-89	192-22					191-56			
31					191-05							

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1903-04.

TABLE No. 177.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.			194.14				191.39		190.64	190.14	189.60	189.56
2.	193.89							191.56	190.64	190.14		189.56
3.		193.35		194.47	192.26			191.44	190.52	190.09	189.60	
4.	193.81						191.35	191.31	190.52		189.56	189.51
5.	193.56			193.89		191.18			190.48	190.09		
6.							191.35	191.31	190.48			189.45
7.	193.64	193.56			192.14						189.56	
8.	193.81		193.72	193.47				191.32	190.56		189.56	
9.										190.05		189.44
10.	193.89	193.97				191.02		191.35	190.48		189.64	
11.							191.56		190.48	190.01		189.39
12.	193.85			193.05	192.02			191.39			189.56	
13.		193.78							190.48		189.51	189.29
14.	193.81						191.64			190.01		
15.			193.47	192.72			191.80	191.35	190.39		189.51	189.35
16.	193.81					190.89	191.84	191.27	190.31	189.97		
17.		194.72					191.80	191.22		189.97	189.51	189.39
18.					191.72	191.02	191.97	191.18	190.23	189.97	189.44	
19.	193.72			192.39		191.06	191.89	191.14		189.93		
20.		194.68				191.06	191.80	191.10		189.93	189.44	189.44
21.			193.39			191.10	191.84	190.89		189.89	189.35	189.44
22.	193.64				191.47			190.89	190.23	189.85	189.56	189.39
23.								190.89	190.22	189.85	189.47	
24.		194.64	193.51			191.51		190.89			189.51	189.44
25.	193.56				191.26	191.51		190.89	190.22	189.81		189.44
26.							191.93	190.89		189.73	189.51	189.71
27.		194.48	193.72			191.55		190.81	190.14	189.67	189.56	189.89
28.	193.47							190.81		189.64	189.56	190.14
29.								190.73	190.14	189.62		190.27
30.	193.39		193.80		191.22					189.62		190.39
31.										189.60		190.48

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1904-05.

TABLE No. 178.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	190.64		196.79	194.89	192.22	190.93		192.64				
2.	190.85		196.85	194.89	192.22	190.93				190.97		
3.	191.27	195.60	196.93	194.72	192.10							
4.	191.72	195.93	196.93	194.64	191.93	191.02					189.97	189.67
5.	191.89	196.14	196.97	194.56	191.81	191.06		192.39				
6.		192.14	196.33	197.01	194.39		191.14		191.35			
7.		192.35	196.52	196.99	194.35	191.72		192.39				189.67
8.		192.39	196.64	197.04	194.31	191.60					189.92	
9.		192.68	196.68	197.06	194.02	191.43	191.10		191.18			
10.		193.31	196.72	197.18	193.89	191.35						189.59
11.		193.43	196.77	197.27	193.89	191.35	191.14	191.85	192.18		189.87	
12.		193.47	196.72	197.33		191.31						
13.		193.60		197.27	193.72	191.31	191.14			191.10	190.39	
14.		193.64		197.14	193.60	191.27					189.89	189.55
15.		193.55	196.64	196.99			191.06		191.97			
16.		193.97		196.93	193.52	191.22	190.89			191.06		
17.		193.89	196.64	196.72						190.35	189.85	189.47
18.		193.89		196.52	193.39	191.18	190.97		191.76			
19.		193.89	196.81		193.31	191.18	190.97					190.27
20.		193.64			193.18	191.18		192.56		190.89	190.35	
21.		193.27	196.81	196.06	193.10		190.89					189.82
22.		193.18			192.97		191.14	190.97		191.60		189.55
23.		192.86	196.77	195.81	193.05		191.14	191.02		190.93		
24.		193.18	196.77	195.64		191.10				190.29		
25.		193.18	196.68	195.52	192.81	191.10	191.14				189.69	189.47
26.			196.64	195.35	192.64		191.14	192.77	191.60			
27.			196.64	195.22	192.47	191.06			191.47	190.07		
28.				195.14	192.39	191.06	191.14	192.64			189.72	189.42
29.			196.64	195.22	192.31	191.02	191.47					
30.				195.14	192.22	190.97						
31.					192.22						189.95	

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1905-06.

TABLE No. 19.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		192-12	193-97		191-97	191-17		191-67	191-37			191-02
2		192-29	193-92		191-92	191-17	191-17	191-27	191-36	190-77		190-97
3		192-27	193-77	192-47	191-87		191-07	191-07		190-69		190-95
4	192-07	192-47		192-27	191-82		191-02	191-02	191-13	190-69		
5	192-37	192-62	193-72	192-17	191-77	191-27	190-97		190-97	190-67		190-97
6	192-77	192-82	193-67	192-07		191-27	190-92	191-07	190-87	190-62	191-47	190-85
7	192-87		193-57	191-97		191-25	190-87	190-97	190-84		191-37	190-80
8	192-87	193-07	193-67	191-97	191-62	191-22	190-97	190-83	190-62	190-62	191-28	190-77
9		193-37	193-62		191-47	191-22	190-88	190-97	190-80	190-57	191-22	190-77
10	192-97	193-47	193-62	191-87	191-42		190-77	190-95		190-47	191-20	190-72
11	192-97	193-62		191-87		191-27	190-67	190-96	190-87	190-44		
12	193-07		193-62	191-77	191-37	191-17	190-85		190-77	190-44	191-17	190-70
13	192-97	193-97	193-57	191-77		191-22	190-82	191-07	190-69	190-45	191-15	190-66
14	192-97		193-57	191-77	191-47	191-17	190-82	191-07	190-67	190-51	191-05	190-59
15	192-97	194-07	193-57	191-77	191-27	191-07		190-97	190-62	190-52	190-94	190-58
16		194-12	193-57		191-37	191-07		190-97	190-87	190-47	190-76	190-55
17	193-07		193-57	191-77	191-27		190-95	191-02		190-45	190-80	190-52
18	192-67			191-77	191-17	191-32	190-92	190-97	190-65	190-45		
19	192-57	194-37	193-57	191-77	191-07	191-47	190-97		190-58	190-45	190-86	190-54
20	192-57	194-37	193-57	191-72		191-62	191-07	191-02	190-55	190-45	190-78	190-48
21	192-47		193-52	191-72	191-12	191-47	191-12	190-97	190-56		190-78	190-42
22	192-37	194-47	193-37	191-67	191-02	191-52		190-97	190-57	190-49	190-96	190-39
23		194-47	193-27		190-99	191-47	191-45	190-92	190-55	190-86	190-97	190-36
24	192-27		193-07	191-77	191-02	191-47	191-57	190-92		191-47	190-97	190-28
25	192-22	194-27		191-67	191-02	191-57	191-62	190-89		191-75		
26	191-97	194-27	192-97	191-72	191-02	191-32			190-64	191-77	191-26	190-34
27	191-97	194-17	192-97	191-67		191-22	191-72	190-97	190-54	191-67	191-17	190-52
28	191-87		192-77	191-67	191-12	191-17	191-77	190-92	190-49		191-09	190-77
29	191-87	194-17	192-62	191-67	191-12	191-15		190-92	190-55	191-84		190-78
30		194-07	192-52		191-12	191-15	191-72	190-97	190-58	191-77		190-95
31		194-02		191-97	191-12		191-62			191-77		190-97

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1906.

TABLE No. 19.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		193-77	194-77		191-45	190-24	189-82		190-45			
2	191-12	193-79	194-76		191-39		189-75	190-00				
3	191-12	193-87		193-48	191-35		189-64	190-03	190-45			
4	191-17	193-97	194-65	193-92	191-29	190-35	189-67					
5	191-27	194-27	194-52	193-78		190-22	189-63	190-18	190-34			
6												
7	191-37		194-51	193-67	191-22	190-15	189-71	190-29				
8	191-44	194-47	194-39	193-55	191-20	190-11		190-22	190-32			
9		194-62	194-39		191-15	190-04	189-78	190-10				
10	191-67		194-72	193-42	191-17		189-68	189-99				
11	191-82	194-82	194-67	193-17	190-98	190-14	189-73	190-12	190-32			
12	191-87	194-82	194-77	193-05	190-95	190-02	189-67					
13	191-90	194-97	194-82	192-92		189-97	189-59	190-33	190-22			
14		194-87	194-87	192-82	191-09	189-89	189-57	190-27				
15	191-87	195-17	194-82	192-72	191-02	189-96		190-26	190-19			
16		195-17	194-87		190-95	189-81	189-77	190-16				
17	192-07	195-26	194-82	192-58	190-88		189-68	190-25				
18	192-07	195-27	194-82	192-47	190-87	189-89	189-68	190-24				
19	192-17	195-32	194-87	192-32	190-78	189-85			190-29			
20	192-27		194-82	192-19		189-78	189-59	190-35				
21	192-47	195-27	194-77	192-12	190-77	189-69	189-77	190-34	190-13			
22		195-22	194-77	192-00	190-75	189-72		190-16				
23		195-17	194-69		190-67	189-64	189-90	190-22	190-12			
24	193-37	195-12	194-65	191-99	190-67		189-90	190-22				
25	193-67	195-02		191-85	190-59	189-84	189-78	190-15				
26	193-67	195-05	194-66	191-75	190-51	189-67	189-85					
27	193-77	195-02	194-57	191-65		189-58	189-86	190-34				
28	193-87	194-97	194-52	191-59	190-56	189-65	189-78	190-39	190-07			
29		194-96	194-45	191-52	190-45	189-60		190-40				
30	193-92	194-87	194-44		190-36	189-56	190-12	190-44	190-03			
31		194-82		191-59	190-34		189-95	190-37				

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ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1908.

TABLE No. 181.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.			196.47									
2.			196.57									
3.		195.97	196.57									
4.		195.97	196.67									
5.		195.97	196.77									
6.		195.87	196.77									
7.		195.97	196.77									
8.		195.97	196.67									
9.		196.37	196.67									
10.		196.57	196.57									
11.		196.67	196.47									
12.		196.77	196.07									
13.		197.07	195.97									
14.		197.17										
15.		197.27										
16.		197.37										
17.		197.57										
18.		197.57										
19.		197.37										
20.		197.27										
21.		197.27										
22.		197.17										
23.		197.17										
24.		197.07										
25.		196.97										
26.		196.87										
27.		196.77										
28.		196.57										
29.		196.47										
30.		196.47										
31.												

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1909-10.

TABLE No. 182.

1.			198.2	194.2	193.4	191.7		191.7	191.6	190.5	190.1	189.5
2.			198.0	194.2	193.3	191.6	191.3	191.6	191.6	190.5	190.1	189.5
3.		195.1	197.9		193.3	191.0	191.3	191.6		190.6	190.0	189.5
4.		195.0	197.7		193.3		191.3	191.6		190.5	190.0	189.6
5.		194.9	197.6	193.8	193.3		191.3	191.6		190.5	190.0	189.6
6.		194.8	197.5	193.7	193.0	191.6	191.3	191.6		190.3	190.0	189.7
7.		194.8	197.3	193.6	192.9	191.5	191.3	191.6		190.3	189.9	189.9
8.		194.7	197.0	193.4	192.8	191.5	191.2	191.5		190.3	189.8	190.0
9.		194.8	196.9	193.3	192.7	191.5	191.2	191.5		190.3	189.8	190.1
10.		195.0	196.7	193.2	192.5	191.5	191.2	191.5	191.3	190.3	189.8	190.0
11.		195.3	196.5	193.1	192.5	191.5	191.3	191.5	191.6	190.2	189.8	190.0
12.		195.8	196.3	193.1	192.4	191.5	191.3	191.5	191.6	190.2	189.8	190.0
13.		196.1	196.2		192.3	191.5	191.3	191.5	191.4	190.2	189.8	190.0
14.		196.4	196.1		192.3	191.5	191.3	191.5	191.3	190.2	189.8	190.1
15.		196.6	195.9		192.2	191.5	191.2	191.4	191.2	190.1	189.8	190.1
16.		196.9	195.7	192.7	192.2	191.5	191.2	191.4	191.1	190.1	189.8	190.0
17.		197.1	195.7	192.5	192.1	191.5	191.5	191.4	191.0	190.1	189.7	190.0
18.		197.3		192.5	192.1	191.5	191.4		191.0	190.1	189.7	190.0
19.		197.5	195.4	192.5	192.1	191.5	191.4	191.4	191.0	190.1	189.7	189.9
20.		197.8	195.3	192.5	192.1	191.5	191.4	191.5	191.0	190.1	189.7	190.0
21.		198.0		192.3	192.0	191.5	191.4	191.5	191.0	190.0	189.7	190.2
22.		198.1	195.2	192.3	192.0	191.5	191.4	191.6	190.9	190.1	189.7	190.3
23.		198.2		192.3	192.0	191.5	191.5	191.6	190.8	190.2	189.6	190.4
24.		198.3	194.9		192.0	191.4	191.5	191.6	190.8	190.2	189.6	190.6
25.		198.3	194.8	192.4	192.0	191.4	191.5	191.6	190.8	190.2	189.6	191.0
26.		198.3	194.7	192.2		191.4	191.5	191.6	190.8	190.2	189.5	191.3
27.		198.3		192.3	191.8	191.4	191.6	191.6	190.8	190.1	189.6	191.4
28.		198.3	194.5	193.3	191.9		191.6	191.6	190.6	190.1	189.6	191.5
29.		198.4		193.3			191.7	191.6	190.6	190.1		191.6
30.		198.4	194.3	193.5	191.5			191.6	190.5	190.1		191.7
31.		198.4		193.5	191.7			191.6	190.5	190.1		191.9

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ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1910-11.

TABLE No. 183.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	192.2	193.8	193.0	191.8	190.5	190.3	190.1	191.0	191.4	190.1	189.4	188.7
2.	192.3	193.9	193.0	191.7	190.5	190.4	190.2	191.1	191.5	190.1	189.3	188.6
3.	192.5	193.9	193.0	191.8	190.4	190.4	190.1	191.1	191.5	190.2	189.4	188.6
4.	192.7	194.0	193.1	191.7	190.4	190.6	190.1	191.2	191.4	190.1	189.4	188.6
5.	193.0	194.0	193.2	191.6	190.4	190.7	190.0	191.2	191.4	190.0	189.3	188.6
6.	193.2	194.0	193.4	191.5	190.3	190.3	190.0	191.3	191.1	190.0	189.4	188.6
7.	193.4	194.0	193.5	191.4	190.4	190.7	190.2	191.4	191.1	189.9	189.4	188.6
8.	193.6	193.8	193.6	191.4	190.5	190.6	190.2	191.4	190.9	190.0	189.3	188.5
9.	193.7	193.8	193.6	191.3	190.4	190.6	190.3	191.3	190.8	190.0	189.3	188.5
10.	193.7	193.7	193.5	191.3	190.3	190.5	190.4	191.2	190.7	189.9	189.3	188.5
11.	193.7	193.6	193.4	191.2	190.5	190.5	190.5	191.3	190.7	189.9	189.2	188.5
12.	193.7	193.6	193.5	191.1	190.5	190.6	190.6	191.3	190.7	189.9	189.3	188.6
13.	193.7	193.5	193.4	191.1	190.4	190.6	190.7	191.3	190.6	189.8	189.3	188.6
14.	193.6	193.5	193.3	191.0	190.5	190.5	190.8	191.3	190.6	189.7	189.2	188.6
15.	193.5	193.5	193.3	190.9	190.5	190.5	190.9	191.3	190.6	189.7	189.2	188.7
16.	193.3	193.6	193.2	190.9	190.5	190.5	191.0	191.3	190.5	189.6	189.2	188.7
17.	193.3	193.5	193.2	190.8	190.4	190.4	191.0	191.3	190.5	189.6	189.1	188.7
18.	193.2	193.4	193.1	190.8	190.5	190.4	190.8	191.3	190.4	189.6	189.1	188.7
19.	193.3	193.4	193.0	190.7	190.6	190.4	190.9	191.3	190.5	189.6	189.1	188.8
20.	193.3	193.3	192.9	190.7	190.5	190.3	190.9	191.3	190.4	189.5	189.1	188.9
21.	193.3	193.3	192.8	190.6	190.5	190.3	190.9	191.3	190.4	189.5	189.1	188.9
22.	193.5	193.3	192.7	190.6	190.5	190.3	190.8	191.3	190.3	189.5	189.0	188.8
23.	193.4	193.3	192.6	190.5	190.4	190.2	191.0	191.2	190.3	189.6	189.0	188.9
24.	193.5	193.2	192.5	190.5	190.5	190.1	191.0	191.2	190.3	189.6	188.9	188.9
25.	193.5	193.1	192.4	190.4	190.4	190.2	191.0	191.4	190.3	189.5	188.8	188.8
26.	193.6	193.0	192.3	190.5	190.5	190.2	190.9	191.4	190.3	189.5	188.8	188.9
27.	193.7	193.0	192.2	190.4	190.2	190.1	190.8	191.5	190.3	189.5	188.9	189.0
28.	193.8	193.0	192.1	190.4	190.2	190.1	190.9	191.5	190.2	189.4	188.8	189.6
29.	193.7	193.0	192.0	190.3	190.3	190.1	190.9	191.4	190.2	189.4	189.4	189.4
30.	193.8	193.0	191.9	190.3	190.2	190.0	191.0	191.5	190.2	189.4	189.4	189.4
31.	193.0	193.0	190.2	190.2	190.2	190.2	191.1	191.1	190.2	189.4	189.4	189.3

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1911-12.

TABLE No. 184.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	189.3	193.5	194.6	192.5	190.4	189.9	189.4	189.5	191.0	190.6	190.0	189.6
2.	189.3	193.9	194.5	192.6	190.3	190.0	189.4	189.5	191.0	190.8	190.0	189.6
3.	189.4	194.2	194.5	192.6	190.3	190.0	189.4	189.5	191.0	190.8	190.0	189.6
4.	189.3	194.3	194.5	192.4	190.3	190.1	189.4	189.5	191.0	190.9	190.0	189.6
5.	189.3	194.6	194.2	192.3	190.3	190.1	189.4	189.6	190.9	190.9	190.0	189.6
6.	189.4	194.8	194.1	192.2	190.4	190.1	189.4	189.6	190.8	190.9	189.9	189.6
7.	189.6	195.1	194.0	192.1	190.5	190.0	189.4	189.7	190.8	190.7	189.9	189.6
8.	189.9	195.5	194.0	192.0	190.4	190.0	189.4	189.9	190.8	190.6	189.9	189.6
9.	190.2	195.8	194.0	191.9	190.4	189.9	189.4	189.8	190.9	190.5	189.8	189.6
10.	190.5	195.9	193.8	191.8	190.4	189.9	189.4	189.8	190.9	190.5	189.8	189.6
11.	190.7	195.7	193.8	191.6	190.3	189.9	189.4	190.0	191.0	190.5	189.8	189.6
12.	190.9	195.6	193.7	191.5	190.3	189.9	189.3	190.0	191.0	190.4	189.8	189.7
13.	191.0	195.6	193.8	191.3	190.3	189.9	189.3	190.2	191.1	190.4	189.8	189.7
14.	191.1	195.3	193.8	191.2	190.3	189.8	189.3	190.3	191.1	190.4	189.7	189.7
15.	191.3	195.2	193.7	191.1	190.1	189.8	189.3	190.4	191.2	190.4	189.7	189.7
16.	191.5	195.1	193.6	191.1	190.3	189.7	189.3	190.4	191.2	190.4	189.7	189.7
17.	191.7	195.0	193.5	191.0	190.2	189.7	189.3	190.4	191.3	190.3	189.6	189.7
18.	191.8	194.9	193.5	191.0	190.2	189.7	189.3	190.5	191.3	190.2	189.6	189.7
19.	191.8	194.8	193.4	190.9	190.3	189.7	189.3	190.6	191.4	190.3	189.6	189.7
20.	191.9	194.8	193.3	190.8	190.2	189.7	189.3	190.7	191.4	190.3	189.6	189.7
21.	192.1	194.8	193.2	190.8	190.2	189.7	189.3	190.6	191.4	190.3	189.6	189.7
22.	192.2	194.7	193.0	190.7	190.2	189.7	189.3	190.7	191.4	190.3	189.7	189.7
23.	192.3	194.7	192.9	190.7	190.2	189.6	189.3	190.7	191.4	190.2	189.7	189.7
24.	192.4	195.2	192.8	190.6	190.1	189.6	189.4	190.7	191.4	190.2	189.7	189.7
25.	192.4	195.1	192.7	190.5	190.0	189.6	189.4	190.8	191.4	190.2	189.7	189.7
26.	192.4	194.8	192.6	190.4	190.1	189.6	189.4	190.9	191.4	190.1	189.7	189.7
27.	192.5	194.7	192.5	190.4	190.1	189.5	189.4	190.9	191.3	190.1	189.7	189.7
28.	192.7	194.6	192.6	190.4	190.1	189.5	189.4	190.9	191.3	190.1	189.6	189.7
29.	193.0	194.7	192.7	190.3	190.1	189.5	189.5	191.0	191.1	190.1	189.6	189.7
30.	193.3	194.6	192.6	190.3	190.0	189.5	189.5	191.0	189.8	190.1	189.7	189.7
31.	194.5	190.4	190.0	190.0	190.0	189.5	189.5	190.3	190.1	189.7	189.7	189.7

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ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1912-13.

TABLE No. 185.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	189-7	193-3	195-9	193-3	191-2	190-3	190-3	191-4	191-7	191-1	191-0	190-5
2.....	189-7	193-3	195-9	193-1	191-0	190-3	190-3	191-5	191-6	191-1	191-0	190-6
3.....	189-7	193-3	196-0	193-0	191-1	190-3	190-2	191-5	191-5	191-1	191-0	190-8
4.....	189-6	193-4	195-9	193-0	191-0	190-3	190-3	191-5	191-6	191-1	190-9	190-8
5.....	189-6	193-4	195-9	192-9	191-0	190-2	190-3	191-5	191-6	191-1	190-9	190-7
6.....	189-7	193-6	195-8	192-8	191-0	190-3	190-3	191-5	191-6	191-1	190-9	190-8
7.....	189-8	193-7	195-7	192-6	191-0	190-3	190-3	191-6	191-9	191-0	190-9	190-8
8.....	190-5	193-7	195-6	192-6	190-9	190-3	190-3	191-9	192-0	191-0	190-8	190-8
9.....	190-8	193-8	195-5	192-5	190-8	190-4	190-3	192-1	192-0	190-9	190-8	190-8
10.....	190-9	193-8	195-4	192-4	190-7	190-3	190-4	192-2	192-4	190-8	190-8	190-8
11.....	191-0	193-9	195-2	192-4	190-8	190-4	190-3	192-4	192-2	190-9	190-7	190-7
12.....	191-3	194-0	195-1	192-3	190-8	190-4	190-3	192-5	191-9	191-0	190-7	190-6
13.....	191-5	194-1	195-0	192-2	191-0	190-4	190-4	192-4	191-7	191-0	190-7	190-6
14.....	191-7	194-3	194-9	192-1	190-9	190-4	190-4	192-6	191-6	190-9	190-6	190-6
15.....	191-8	194-4	194-7	192-0	190-9	190-4	190-4	192-7	191-6	190-8	190-6	190-6
16.....	192-0	194-5	194-6	192-0	190-9	190-4	190-4	192-6	191-6	190-9	190-7	191-1
17.....	192-3	194-4	194-6	192-0	190-9	190-4	190-4	192-6	191-5	191-0	190-7	191-3
18.....	192-5	194-6	194-5	191-9	190-9	190-3	190-4	192-4	191-5	191-1	190-7	191-1
19.....	192-7	194-8	194-4	191-9	191-0	190-3	190-4	192-2	191-5	191-2	190-7	191-1
20.....	193-0	194-8	194-3	191-8	190-8	190-3	190-5	192-1	191-5	191-2	190-7	191-3
21.....	193-1	194-8	194-3	191-7	190-8	190-3	190-5	192-0	191-4	191-2	190-7	191-3
22.....	193-3	194-8	194-3	191-7	190-7	190-3	190-5	191-9	191-3	191-2	190-7	192-8
23.....	193-4	194-8	194-3	191-7	190-6	190-3	190-5	191-9	191-3	191-1	190-7	192-8
24.....	193-4	194-9	194-2	191-7	190-5	190-3	190-6	191-8	191-3	191-2	190-7	192-8
25.....	193-4	195-1	194-1	191-6	190-5	190-3	190-9	192-0	191-2	191-1	190-6	193-2
26.....	193-4	195-3	194-0	191-5	190-5	190-3	191-1	191-8	191-3	191-1	190-6	193-3
27.....	193-4	195-4	193-8	191-5	190-5	190-3	191-2	191-7	191-2	191-2	190-5	193-4
28.....	193-4	195-6	193-6	191-4	190-5	190-4	191-3	191-8	191-2	191-1	190-5	193-4
29.....	193-3	195-8	193-5	191-4	190-5	190-3	191-4	191-7	191-2	191-0	193-4
30.....	193-3	195-9	193-5	191-3	190-4	190-3	191-4	191-6	191-2	191-0	193-3
31.....	196-0	191-2	190-5	191-4	191-2	191-0	193-4

ELEVATIONS above M.S.L. of Ottawa River at Britannia Bay, for 1913-14.

TABLE No. 186.

1.....	193-7	194-3	193-6	191-3	190-7	190-4	190-2	190-6	192-2	191-2	190-2	190-2
2.....	193-7	194-6	193-5	191-2	190-7	190-4	190-2	190-7	192-2	191-1	190-3	190-3
3.....	193-7	194-9	193-4	191-0	190-7	190-4	190-2	190-7	192-3	190-9	190-2	190-3
4.....	193-7	195-4	193-4	191-1	190-7	190-4	190-2	190-7	192-3	190-9	190-2	190-2
5.....	193-8	195-8	193-3	191-0	190-7	190-3	190-1	190-8	192-3	191-0	190-2	190-2
6.....	193-8	195-9	193-2	190-9	190-6	190-4	190-1	190-7	192-2	190-9	190-2	190-1
7.....	193-9	195-9	193-1	190-8	190-6	190-3	190-0	190-7	192-1	190-9	190-3	190-1
8.....	193-9	195-8	193-0	190-8	190-6	190-4	190-0	190-7	192-3	190-8	190-2	190-1
9.....	193-8	195-7	193-0	190-8	190-6	190-4	189-9	190-8	192-3	190-8	190-3	190-1
10.....	193-8	195-6	193-0	190-7	190-5	190-3	189-9	190-8	192-4	190-8	190-3	190-1
11.....	193-8	195-6	192-9	190-8	190-6	190-3	189-8	190-9	192-3	190-8	190-3	190-0
12.....	193-9	195-5	192-9	190-7	190-6	190-3	189-8	190-9	192-2	190-8	190-3	190-0
13.....	193-9	195-5	192-8	190-7	190-5	190-3	189-9	191-0	192-1	190-7	190-2	190-0
14.....	193-8	195-3	192-7	190-7	190-5	190-3	189-8	191-1	192-1	190-6	190-3	190-0
15.....	193-7	195-2	192-6	190-6	190-4	190-3	189-8	191-2	192-0	190-6	190-3	190-1
16.....	193-8	195-0	192-6	190-6	190-4	190-2	189-8	191-4	192-0	190-5	190-3	193-2
17.....	193-8	194-9	192-6	190-7	190-4	190-2	189-8	191-5	191-9	190-5	190-3	190-2
18.....	193-7	194-8	192-6	190-6	190-4	190-2	189-8	191-6	191-8	190-5	190-3	190-2
19.....	193-9	194-7	192-6	190-7	190-3	190-1	189-8	191-6	191-8	190-5	190-3	190-3
20.....	194-0	194-6	192-6	190-8	190-2	190-1	189-8	191-7	191-9	190-5	190-3	190-3
21.....	193-9	194-5	192-6	190-9	190-1	190-0	189-8	191-7	191-8	190-5	190-2	190-2
22.....	193-9	194-3	192-4	190-9	190-1	190-1	189-9	191-6	191-7	190-4	190-2	190-3
23.....	193-8	194-2	192-3	190-9	190-2	190-2	189-9	191-7	191-7	190-4	190-3	190-3
24.....	193-8	194-4	192-2	190-9	190-2	190-2	189-9	191-6	191-6	190-4	190-3	190-3
25.....	193-8	194-1	192-0	190-9	190-3	190-2	190-0	191-4	191-6	190-4	190-2	190-2
26.....	193-8	194-0	191-8	190-8	190-3	190-1	190-0	191-5	191-6	190-4	190-2	190-3
27.....	193-7	194-1	191-7	190-8	190-3	190-1	190-2	191-7	191-5	190-4	190-2	190-3
28.....	193-9	194-0	191-6	190-9	190-3	190-2	190-3	191-8	191-3	190-3	190-2	190-6
29.....	193-9	193-9	191-5	190-8	190-3	190-2	190-4	192-0	191-2	190-2	190-8
30.....	194-0	193-8	191-4	190-8	190-3	190-1	190-5	192-1	191-2	190-2	190-9
31.....	193-7	190-7	190-3	190-6	191-2	190-2	190-9

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ELEVATIONS above M.S. L. of Ottawa River at Bronson's Point for 1905-06.

TABLE No. 189.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		134-07	138-52		133-02	130-27		131-75	130-59			132-97
2		134-87	138-37		132-92	130-32	130-17	131-72	132-17	131-20		132-67
3		135-67	138-07	134-12	132-82		130-15	131-82		131-70		132-54
4	137-47	135-87		133-82	132-67		130-07	131-52	132-04	131-39		
5	137-77	136-47	137-77	133-52	132-57	130-47	130-02		131-97	131-29		132-40
6	137-82	136-67	137-67	133-52		130-57	129-87	131-72	131-77	131-25	133-87	132-34
7	137-62		137-52	133-32	132-32	130-52	129-89	131-32	131-59		133-77	132-25
8	137-07	137-27	137-32	133-17	132-32	130-37		131-37	131-49	131-09	133-60	132-19
9		137-57	137-27		132-12	130-37	129-77	131-12	131-49	131-13	133-40	132-09
10	136-22	138-27	137-17	132-97	132-02		129-92	131-77	131-32	131-07	133-29	132-02
11	136-17	139-17		132-97		130-37	129-97	131-27	131-57	130-96		
12	135-87	139-22	136-97	132-97	131-72	130-37	129-92		131-49	130-99	132-95	131-77
13	136-02	139-47	136-92	132-92		130-32	129-82	131-32	131-57	130-89	132-82	131-77
14	136-02		136-92	132-92	131-72	129-97	129-92	131-37	131-22	130-76	132-89	131-63
15	136-02	139-92	136-82	132-92	131-77	130-07		131-27	131-17	130-89	132-77	131-50
16		139-87	136-72		131-62	130-02		131-37	131-14	130-92	132-69	131-38
17	135-62	139-87	136-72	132-97	131-47		130-32	131-17		130-87	132-50	131-32
18	135-47	139-97		132-97	131-37	130-32	130-52	131-15	131-00	130-88		
19	135-37	139-97	136-67	132-97	131-22	130-57	130-57		130-97	130-85	132-30	131-10
20	135-17	140-07	136-67	133-02		130-77	131-02	130-97	130-87	130-82	132-27	131-12
21	135-07		136-52	132-97	131-02	130-82	130-77	130-97	131-09		132-18	130-97
22	135-02	140-37	136-37	132-97	130-87	130-77		130-97	131-09	130-85	132-60	130-82
23		140-27	136-17		130-67	130-72	131-27	130-87	131-05	131-55	132-78	130-75
24	134-57		135-87	132-82	130-62	130-57	131-52	130-97		133-97	132-74	130-69
25	134-47	139-82		132-77	130-57	130-67	131-72	130-75		134-62		
26	134-47	139-62	135-57	132-67	130-47	130-67			130-97	134-67	133-32	130-47
27	134-37	139-37	135-32	132-67		130-57	132-02	131-07	130-92	134-59	133-32	131-78
28	134-17		135-07	132-67	130-27	130-47	131-99	131-37	130-85		133-02	132-94
29	134-12	138-97	134-77	132-77	130-22	130-42		131-32	130-97	134-37		133-42
30		138-87	134-52		130-37	130-32	131-92	131-07	131-02	134-22		133-58
31		138-72		133-02	130-32		131-97			134-22		133-50

ELEVATIONS above M.S.L. of Ottawa River at Bronson's Point for 1906.

TABLE No. 190.

1		137-16	139-47		131-91	129-13		129-63				
2	132-92		139-18		131-79		128-40	129-15				
3	132-78	137-42		137-12	131-70		128-36	129-12				
4	132-74	137-57	138-87	136-81	131-60	129-13	128-33		130-34			
5	132-77	137-87	138-67	136-62		129-12	128-32	129-02				
6	132-82		138-67	136-42		129-02	128-40	129-12	130-42			
7	132-84	138-44	138-77	136-10	131-44	129-01		129-15				
8		138-68	139-37		131-29	129-01	128-24	129-11	131-65			
9	133-22		139-90	135-61	131-17		128-30	129-17				
10	133-28	139-47		135-41	131-07	128-95	128-42	129-09				
11	132-90	139-55	139-57	135-09	130-97	128-99	128-52		130-40			
12	132-86	139-76	139-47	134-82		128-92	128-41	129-09				
13			139-47	134-61	130-87	128-87	128-47	129-12	130-27			
14	133-04	140-36	139-47	134-41	130-70	128-73		129-07				
15		140-47	139-45		130-56	128-74	128-41	129-07	130-29			
16	132-72	140-52	139-42	133-92	130-50		128-72	129-05				
17	133-57	140-62		133-70	130-49	128-56	128-81	129-04	130-15			
18	133-70	140-67	139-42	133-42	130-39	128-62						
19	133-97	140-82	139-14	133-24		128-60	129-02	129-06	130-20			
20	134-27		139-01	133-10	130-23	128-59	128-97	129-27				
21	134-77	140-82	138-82	132-93	130-27	128-55		129-36	130-16			
22		140-82	138-77		130-20	128-51	128-81	129-23				
23	135-92	140-77	138-75	132-77	130-11		129-04	129-24				
24	136-35	140-67		132-70	130-08	128-27	129-14	129-35	130-02			
25	136-65	140-38	138-50	132-48	129-97	128-42	129-07					
26		136-85		138-45	132-34		128-36	129-11	129-35	129-89		
27	137-02			138-26	132-17	129-74	128-29	129-22	129-73			
28	137-15	140-17	138-08	132-04	129-78	128-23		129-75	130-02			
29		139-97	137-96		129-66	128-47		129-02	129-78			
30	137-09	139-75	137-87		131-92		129-30	129-82				
31		139-57		131-93	129-20		129-29		129-89			

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1850.

TABLE No. 191.

Day.										Jan.	Feb.	March.
1.....										132-60	131-35	130-80
8.....										130-35	131-30	130-60
15.....										131-85	131-20	130-45
22.....										131-60	131-05	130-20

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1850-51.

TABLE No. 192.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	130-05	140-45	141-45	134-10	132-30	129-35	130-95	132-30	132-30	132-05	130-60	131-10
8.....	131-20	141-80	139-30	133-35	131-55	129-95	132-10	132-80	132-60	131-55	130-55	131-10
15.....	132-35	143-20	137-10	132-60	130-70	130-45	133-20	133-30	132-85	130-95	130-45	131-10
22.....	136-45	142-20	135-60	132-45	130-05	130-70	132-80	132-80	132-45	130-80	130-80	133-95

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1851-52.

TABLE No. 193.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	136-79	141-05	142-30	137-85	133-70	131-20	129-60	130-80	130-85	130-70	129-80	129-70
8.....	137-85	141-95	141-45	136-30	133-05	131-10	129-80	131-10	130-85	130-45	129-80	129-85
15.....	139-05	142-85	140-70	134-80	132-35	131-10	129-85	131-45	130-95	130-20	129-85	130-05
22.....	140-05	142-55	139-30	134-20	131-80	130-35	130-45	131-20	130-80	130-05	129-80	130-60

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1852-53.

TABLE No. 194.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	131-20	140-35	141-55	137-85	133-70	131-20	129-60	130-80	130-85	130-60	131-95	131-20
8.....	132-30	142-70	141-10	136-30	133-05	131-10	129-80	131-10	130-85	132-05	131-80	130-80
15.....	133-30	145-10	140-70	134-80	132-35	131-10	129-85	131-45	130-95	133-35	131-70	130-45
22.....	136-85	143-30	139-30	134-20	131-80	130-35	130-45	131-20	130-80	133-60	131-45	130-35

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1853-54.

TABLE No. 195.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	130-20	137-20	140-35	136-10	130-10	129-55	130-85	130-85	134-10	131-60	131-05	130-35
8.....	132-10	138-69	139-95	134-55	130-20	129-85	131-35	131-85	133-30	131-45	130-70	130-70
15.....	134-20	140-05	139-60	132-95	130-30	130-20	131-85	132-80	132-35	131-35	130-45	131-05
22.....	135-70	140-20	137-85	131-55	129-95	130-55	131-35	133-45	131-95	131-20	130-35	130-80

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1854-55.

TABLE No. 196.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	130-55	137-35	142-05	135-55	131-55	131-85	128-95	130-60	132-85	132-70	131-55	130-45
8.....	132-70	139-80	140-35	134-45	130-70	130-45	129-60	131-10	133-20	132-20	131-70	130-30
15.....	134-85	142-10	138-80	133-35	129-85	128-95	130-30	131-55	133-45	131-70	131-85	130-10
22.....	136-10	142-10	137-10	132-45	130-85	128-95	130-45	132-20	133-05	131-60	131-20	129-95

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1855-56.

TABLE No. 197.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	129-80	143-35	140-85	136-85	131-85	129-85	129-95	132-45	134-95	133-80	131-55	130-20
8.....	130-30	143-70	140-55	135-30	131-05	130-05	129-95	134-30	135-20	133-45	131-30	129-95
15.....	130-80	144-05	140-20	133-70	130-10	130-10	132-10	136-20	135-35	133-60	131-05	129-70
22.....	137-10	142-45	138-55	132-80	129-95	130-05	132-30	135-55	134-55	132-35	130-60	129-45

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1856-57.

TABLE No. 198.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	129-20	137-85	134-10	131-85	131-85	130-35	132-10	132-60	133-55	132-55	131-95	132-95
8.....	130-55	137-10	134-10	132-45	130-70	130-80	133-20	133-10	133-55	132-20	132-05	132-55
15.....	131-85	136-30	134-10	132-95	129-55	131-30	134-30	133-70	133-60	131-80	132-10	132-10
22.....	134-85	135-20	133-05	132-35	129-95	131-70	133-45	133-60	133-10	131-85	132-55	132-60

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1857-58.

TABLE No. 199.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	132-05	138-10	144-10	141-35	137-35	135-05	133-80	131-80	134-05
8.....	132-10	140-45	139-55	136-20	132-10	132-60	133-05	133-55	131-35	130-30	129-85	129-80
15.....	135-60	143-85	143-70	137-45	136-35	133-45	132-70	135-70	132-35
22.....	136-80	142-30	137-85	133-60	130-80

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1858-59.

TABLE No. 200.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	139-55	140-35	135-10	132-70	130-95	133-10	134-05	131-60	130-70	129-70	129-70
8.....	139-85	139-60	134-70	132-10	132-60	133-05	133-55	131-35	130-30	129-85	129-80
15.....	138-45	140-10	138-80	134-35	131-55	134-35	132-95	133-05	131-10	130-30	129-80	131-35
22.....	139-05	140-20	136-95	133-55	131-30	133-70	133-45	131-95	130-85	130-30	129-55	134-05

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1859-60.

TABLE No. 201.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	135-60	138-80	142-10	136-85	132-60	129-85	132-10	131-95	134-70	132-10	132-45	131-95
8.....	134-60	149-05	139-80	136-20	132-10	129-60	132-85	132-05	135-60	133-95	132-30	132-30
15.....	134-80	142-45	137-85	134-60	132-10	130-30	132-85	132-30	135-10	133-70	131-95	132-45
22.....	135-55	142-60	137-70	133-70	130-85	130-60	131-80	134-45	134-85	133-85	131-85	134-45

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1860-61.

TABLE No. 202.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	134-70	136-55	140-60	137-10	131-20	130-70	130-30	131-60	132-10	131-37	130-85	131-39
8.....	134-80	140-20	140-20	134-20	130-55	130-35	130-60	132-95	132-05	132-20	130-70	132-55
15.....	135-80	142-10	138-80	132-80	130-20	129-70	130-55	132-70	132-10	131-05	131-55	132-55
22.....	135-70	142-55	137-05	131-70	130-35	129-55	130-95	132-60	132-05	130-85	131-60	132-05

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1861-62.

TABLE No. 203.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1.....	132-55	139-85	144-85	136-95	133-10	130-60	131-10	132-95	133-05	133-85	132-35	131-60
8.....	133-20	144-85	143-35	135-20	132-45	130-55	132-80	135-35	133-20	134-55	132-35	131-45
15.....	136-10	147-20	141-05	135-30	131-55	131-10	134-55	135-55	135-35	132-35	131-95	131-70
22.....	138-55	146-30	139-05	134-10	131-30	130-30	132-60	134-10	135-80	133-30	131-85	131-60

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1862-63.

TABLE No. 204.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	131-55	141-60	137-45	131-45	129-55	128-80	132-80	132-45	132-35	131-60	131-10	130-55
8.....	131-85	143-35	138-05	131-85	130-70	130-20	131-80	134-10	132-35	131-35	131-05	130-35
15.....	134-95	142-30	134-10	130-20	129-45	132-20	132-20	132-55	132-05	131-45	130-70	132-05
22.....	141-05	141-30	134-85	130-35	130-10	132-05	133-30	133-10	132-85	131-30	130-60	129-95

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1863-64.

TABLE No. 205.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	130-70	140-20	136-60	132-05	129-55	129-60	128-80	131-70	133-80	132-85	131-60	130-85
8.....	130-80	140-05	136-45	132-95	130-45	129-35	130-55	132-70	134-45	132-70	131-35	130-60
15.....	136-20	138-80	134-45	131-95	128-95	128-30	130-45	132-10	134-60	132-30	131-30	130-35
22.....	138-55	138-85	134-60	132-30	129-20	129-30	131-45	134-70	133-35	131-95	131-05	130-80

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1864-65.

TABLE No. 206.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	131-60	142-85	139-35	132-30	128-85	129-35	132-60	132-60	134-55	134-30	131-85	130-55
8.....	135-95	144-60	138-85	132-55	129-60	129-20	130-20	133-45	135-20	133-10	131-35	130-45
15.....	138-05	147-30	137-60	131-55	127-85	129-10	132-60	134-80	135-80	132-70	131-05	130-55
22.....	137-95	146-30	135-10	131-05	129-85	128-55	132-60	134-30	135-30	132-20	130-70	132-35

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1865-66.

TABLE No. 207.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	136-30	140-95	142-20	135-20	135-80	132-45	129-05	128-80	129-30	129-35	129-10	129-60
8.....	138-05	142-70	138-60	139-55	134-45	131-60	128-95	128-55	128-80	129-20	129-05	129-60
15.....	140-10	142-20	138-95	135-95	134-20	130-05	128-70	129-05	129-30	129-10	129-05	129-45
22.....	140-55	142-10	135-35	135-95	135-95	130-20	128-45	128-70	129-45	129-10	129-10	129-35

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1866-67.

TABLE No. 208.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	128-95	142-45	138-20	136-85	133-20	132-05	132-85	131-85	137-85	137-05	133-95	132-45
8.....	131-10	139-45	138-60	135-95	132-05	131-45	133-10	132-05	137-85	136-55	133-10	132-20
15.....	134-60	139-35	138-55	135-10	132-20	133-35	132-20	138-55	137-95	135-35	132-85	132-05
22.....	138-05	138-85	138-10	133-55	130-85	133-45	131-35	138-05	139-35	134-85	132-85	131-55

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1867-68.

TABLE No. 209.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	131.60	138.55	144.70	138.35	134.85	133.70	135.30	131.45	132.10	131.10	130.20	129.45
8.....	133.20	141.80	143.10	137.05	132.35	129.95	129.95	129.45	131.85	131.05	129.85	129.55
15.....	134.05	143.55	142.35	135.30	133.20	136.20	132.85	131.20	131.85	130.70	129.70	130.85
22.....	137.05	144.35	141.05	135.30	131.20	129.60	130.05	129.35	130.95	130.55	129.60	133.10

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1868.

TABLE No. 210.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	132.35	135.35	138.20	132.80	129.05	127.85	128.35	129.85	129.95
8.....	131.95	137.20	137.55	131.95	128.70	128.10	128.55	130.10	129.70
15.....	131.45	138.55	135.95	130.95	128.35	128.60	128.95	129.80	129.70
22.....	132.95	139.60	134.55	130.20	128.30	128.45	129.20	129.95	129.35

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1869.

TABLE No. 211.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	129.35	128.85	128.90
Lowest.....	129.30	128.80	128.70
Mean.....	129.33	128.83	128.80

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1869-70.

TABLE No. 212.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	141.20	147.10	142.30	138.20	134.85	136.20	135.30	131.85	132.35	132.80	132.70	131.85
Lowest.....	129.05	141.55	138.30	134.20	133.20	133.70	131.45	131.20	131.70	131.45	131.80	131.05
Mean.....	135.13	144.33	140.30	136.20	134.03	134.95	133.37	131.53	132.03	132.12	132.25	131.45

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1870-71.

TABLE No. 213.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	147.10	146.55	136.35	131.80	130.20	128.60	129.85	132.30	132.05	131.10	130.45	134.95
Lowest.....	131.85	136.55	131.85	130.30	128.60	127.95	127.55	130.36	130.80	130.55	130.10	130.30
Mean.....	139.47	141.55	134.10	131.05	129.40	128.28	128.70	131.30	131.42	130.82	130.28	132.62

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1871-72.

TABLE No. 214.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	141.10	144.60	140.10	134.95	131.60	128.85	129.05	129.80	129.95	129.55	129.10	128.70
Lowest.....	133.35	140.80	135.30	131.95	129.20	127.35	127.35	129.35	128.45	129.20	128.70	128.30
Mean.....	137.23	142.70	137.70	133.45	130.40	128.10	128.20	129.58	129.20	129.37	128.90	128.50

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1872-73.

TABLE No. 215.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	134.10	143.80	142.10	135.55	131.80	132.55	133.35	133.45	131.35	131.30	131.05	130.85
Lowest.....	128.35	136.30	135.80	132.10	129.55	129.55	132.10	131.35	130.80	130.30	130.35	129.95
Mean.....	131.25	140.05	138.95	133.83	130.67	131.05	132.72	132.46	131.07	130.80	130.70	130.40

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1873-74.

TABLE No. 216.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	140.45	146.80	146.30	136.95	132.85	130.30	133.55	134.20	133.70	133.05	132.55	134.20
Lowest.....	131.60	139.20	137.05	133.45	130.20	129.20	130.45	133.20	132.35	131.80	131.30	131.30
Mean.....	136.02	143.00	141.67	135.20	131.53	129.75	132.00	133.70	133.05	132.42	131.92	132.75

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1874-75.

TABLE No. 217.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	133.35	144.20	144.45	140.70	133.20	129.35	128.55	129.85	129.85	128.95
Lowest.....	131.55	132.55	141.20	134.55	129.60	128.10	128.10	128.20	129.30	128.80
Mean.....	132.45	138.37	142.83	137.62	131.40	128.73	128.33	129.03	129.57	128.87

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1875-76.

TABLE No. 218.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	134.60	145.95	141.55	134.45	132.20	130.95	131.20	131.85	131.55	132.10	132.05	133.85
Lowest.....	128.95	136.45	135.70	131.95	131.10	129.45	129.35	131.60	130.80	130.80	131.05	131.05
Mean.....	131.77	141.20	137.67	133.20	131.65	130.20	130.27	131.72	131.17	131.45	131.55	132.45

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1876-77.

TABLE No. 219.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	141.85	151.85	148.10	140.80	133.35	129.70	129.35	133.20	131.95	130.85	129.60	129.45
Lowest.....	132.70	144.30	141.05	133.85	130.05	128.05	128.05	130.35	130.95	129.80	128.85	128.95
Mean.....	137.14	148.53	144.53	137.32	131.70	128.87	128.70	131.77	131.45	130.32	129.22	129.20

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1877-78.

TABLE No. 220.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	137.35	137.35	135.30	133.60	130.85	129.20	130.20	132.35	133.85	133.10	130.60	131.45
Lowest.....	129.55	135.35	132.60	131.10	129.70	128.05	128.05	129.85	133.30	131.20	129.80	129.60
Mean.....	133.25	136.35	133.95	131.85	130.28	128.62	129.10	131.10	133.57	132.15	130.20	130.53

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1878-79.

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	135-35	137-45	136-05	133-20	130-60	132-05	137-55	137-30	137-05	135-70	132-30	131-45
Lowest.....	130-30	135-45	133-10	130-80	129-70	128-70	131-85	135-55	135-45	132-60	131-45	131-10
Mean.....	132-83	136-45	134-58	132-00	130-15	130-37	134-70	136-42	136-25	134-15	131-87	131-28

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	138-35	147-20	142-05	135-80	132-95	130-35	130-20	129-30	132-80	132-05	131-80	132-60
Lowest.....	131-10	139-35	135-70	133-45	130-20	129-70	128-60	128-30	129-30	131-60	131-10	131-35
Mean.....	134-72	143-28	138-87	134-62	131-58	130-03	129-40	128-80	131-05	131-82	131-45	131-98

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	140-70	146-30	144-20	137-85	133-55	130-35	131-55	135-95	135-10	130-85	130-80	132-60
Lowest.....	131-60	141-05	138-05	133-55	130-45	129-30	129-20	131-60	131-85	129-80	129-95	129-95
Mean.....	136-15	143-68	141-12	135-20	132-00	129-82	130-37	133-77	132-98	130-32	130-38	131-28

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	135-45	142-60	140-35	132-95	130-30	128-10	128-80	129-85	130-80	130-85	131-05	132-70
Lowest.....	130-05	138-35	133-10	130-30	128-30	126-95	126-90	128-80	129-85	129-80	129-55	130-20
Mean.....	132-75	140-48	136-72	131-62	128-30	127-62	127-85	129-37	130-32	130-32	130-30	131-45

—	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
Highest.....	136-30	142-70	142-85	138-30	134-10	133-80	132-55	132-85	131-95	130-85	130-05	130-05
Lowest.....	132-35	136-45	139-55	134-55	132-45	132-45	131-05	131-35	131-10	129-80	129-80	129-80
Mean.....	134-32	139-58	141-20	136-45	133-28	133-12	131-80	132-10	131-52	130-32	129-92	129-80

[illegible]

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ELEVATIONS above M.L.S. of Ottawa River at Rideau Locks for 1883-84.

TABLE No. 227.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1				140-70	136-12	131-54	131-20	131-70	135-37	134-54	132-95	132-04
2				140-79	135-70	131-45	131-37	131-95	135-70	134-37	132-95	132-04
3				141-04	135-45	131-37	131-45	132-29	135-95	134-29	132-87	132-04
4				141-20	135-29	131-20	131-45	132-62	136-45	134-29	132-79	132-04
5				141-20	135-20	131-20	131-37	132-95	136-29	134-20	132-70	132-04
6				140-79	135-12	131-04	131-29	133-12	136-04	134-20	132-70	132-04
7				140-29	134-95	131-04	131-20	133-37	136-12	134-20	132-70	131-95
8				139-79	134-87	131-20	131-04	133-37	136-20	134-20	132-62	131-87
9				139-70	134-79	131-20	130-95	133-37	136-37	134-20	132-54	131-87
10				139-62	134-54	131-12	130-87	133-62	136-45	134-12	132-37	131-87
11				139-37	134-45	131-12	130-79	133-62	136-29	134-12	132-29	131-87
12				139-04	134-29	131-04	130-87	133-70	136-20	134-04	132-29	131-87
13				138-95	134-12	131-20	130-95	133-87	135-95	133-95	132-37	131-87
14				138-62	133-87	131-29	131-29	134-04	136-12	133-87	132-54	131-87
15				138-62	133-70	131-37	131-37	134-12	136-04	133-87	132-37	131-87
16				138-62	133-54	131-45	131-54	134-12	136-04	133-87	132-20	131-87
17				138-79	133-45	131-45	131-40	133-79	136-04	133-87	132-29	131-87
18				138-79	133-37	131-54	131-79	133-62	135-87	133-79	132-37	131-87
19				138-87	133-20	131-45	131-95	133-54	135-79	133-62	132-45	131-87
20				138-87	133-04	131-37	132-20	133-54	135-70	133-62	132-37	131-79
21				138-87	132-87	131-29	132-20	133-54	135-70	133-62	132-29	131-87
22				138-79	132-70	131-20	132-29	133-54	135-62	133-62	132-29	131-95
23				138-70	132-62	131-12	132-20	133-79	135-54	133-62	132-29	132-12
24				138-20	132-54	131-04	132-04	134-04	135-37	133-62	132-29	132-20
25				137-95	132-37	130-95	132-04	134-37	135-20	133-54	132-20	132-54
26				137-54	132-20	130-95	131-95	134-70	135-12	133-54	132-20	133-04
27				137-29	132-12	130-87	131-70	134-95	135-04	133-37	132-20	134-04
28				137-12	132-04	130-95	131-70	135-37	134-95	133-20	132-20	135-29
29				136-70	131-95	131-04	131-70	135-29	134-79	133-20	132-04	136-04
30				136-54	131-79	131-12	131-54	135-12	134-70	133-12	132-04	137-04
31				136-20	131-62	130-87	131-62	134-62	133-12	132-04	132-04	137-70

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1884-85.

TABLE No. 228.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	137-90	140-05	140-45	134-45	132-35	130-20	129-80	133-45	132-60	134-55	132-60	131-95
2	137-90	140-35	140-35	134-10	132-45	130-10	129-85	133-30	132-60	134-80	132-60	131-95
3	137-60	140-55	140-30	133-95	132-55	130-05	129-85	133-10	132-55	135-10	132-35	131-80
4	137-35	140-80	139-80	133-85	132-70	129-85	129-95	132-85	132-35	134-95	132-45	131-60
5	137-10	141-20	139-60	133-70	132-85	129-80	130-05	132-60	132-35	134-70	132-45	131-55
6	136-70	141-80	139-30	133-55	133-05	129-80	130-20	132-62	132-45	134-70	132-45	131-45
7	136-45	142-05	138-95	133-35	133-10	129-80	130-20	132-95	133-20	134-80	132-45	131-35
8	136-30	142-35	138-60	133-30	133-20	129-80	130-30	132-85	135-10	134-80	132-35	131-35
9	136-10	142-60	138-55	133-10	133-30	129-80	130-30	132-70	135-10	134-80	132-30	131-35
10	136-45	142-85	138-55	132-95	133-30	129-80	130-20	132-60	135-05	134-80	132-20	131-35
11	136-80	142-95	138-30	132-80	133-20	129-85	130-10	132-60	135-10	134-70	132-20	131-35
12	136-95	143-05	138-10	132-70	133-05	129-70	130-20	132-60	135-30	134-60	132-20	131-35
13	136-55	143-20	138-05	132-60	132-80	129-60	130-20	132-45	135-35	134-55	132-30	131-30
14	136-10	143-20	137-85	132-55	132-60	129-60	130-45	132-45	135-60	134-35	132-35	131-30
15	135-80	143-05	137-60	132-35	132-45	129-55	130-60	132-45	136-85	134-10	132-35	131-45
16	136-10	142-95	137-45	132-20	132-20	129-45	130-80	132-35	136-85	133-95	132-30	131-60
17	136-45	142-80	137-30	132-35	132-05	129-35	130-85	132-35	136-95	133-80	132-20	131-55
18	136-90	142-80	137-05	132-05	131-85	129-35	130-95	132-35	136-70	133-60	132-35	131-45
19	137-20	142-80	136-80	131-95	131-70	129-35	130-80	132-30	136-35	133-60	132-55	131-30
20	137-60	142-80	136-55	131-95	131-55	129-35	130-60	132-20	135-60	132-95	132-45	131-20
21	138-05	142-80	136-35	131-85	131-35	129-30	130-70	132-30	135-55	133-30	132-45	131-05
22	138-40	142-60	136-20	131-85	131-20	129-30	130-80	132-30	135-45	133-30	132-35	131-10
23	138-60	142-60	135-95	131-80	130-95	129-45	130-85	132-30	135-35	133-20	132-20	131-20
24	138-80	142-20	135-60	131-80	130-80	129-45	130-95	132-30	135-30	133-20	132-20	131-30
25	138-95	142-05	135-55	131-70	130-70	129-45	131-10	132-20	135-10	133-10	132-20	131-30
26	139-10	142-05	135-35	131-70	130-60	129-45	131-70	132-35	134-85	133-05	132-20	131-30
27	139-30	141-95	135-10	131-70	130-45	129-45	132-60	132-35	134-70	133-05	132-10	131-30
28	139-35	141-70	134-95	131-80	130-45	129-55	132-95	132-45	134-60	132-95	131-95	131-30
29	139-45	141-30	134-80	131-85	130-45	129-60	133-10	132-55	134-60	132-80	131-95	131-20
30	139-90	140-95	134-60	131-85	130-35	129-80	133-35	132-60	134-45	132-70	131-95	131-20
31	140-60	140-60	134-60	131-95	130-30	129-80	133-35	132-60	134-55	132-60	131-95	131-20

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1885-86.

TABLE No. 229.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	131-05	142-85	142-85	138-05	134-55	131-45	130-45	131-80	131-70	133-20	132-45
2.....	131-10	142-45	142-85	137-85	134-45	131-30	130-35	131-80	131-70	133-05	132-45
3.....	131-20	142-10	142-70	137-85	134-35	131-30	130-30	131-80	131-85	132-80	132-35
4.....	131-30	141-85	142-55	137-70	134-35	131-10	130-20	131-80	131-95	132-60	132-20
5.....	131-30	141-35	142-45	137-60	134-10	131-05	130-10	131-80	132-30	132-55	132-05
6.....	131-30	141-10	142-20	137-55	133-85	130-95	130-05	131-80	134-85	132-45	131-85
7.....	131-30	140-85	141-95	137-55	133-80	130-85	129-95	131-85	135-35	132-45	131-85
8.....	131-35	141-10	141-60	137-60	133-60	130-80	129-95	131-95	135-30	132-35	131-85
9.....	131-45	141-55	141-10	137-60	133-55	130-80	129-80	132-10	135-20	132-35	131-85
10.....	131-60	141-80	140-80	137-55	133-45	130-80	129-70	132-35	135-10	132-30	131-85
11.....	131-80	142-35	140-35	137-35	133-35	130-80	129-70	132-35	135-05	132-30	131-80
12.....	131-85	142-60	140-20	137-20	133-30	130-70	129-70	132-35	135-05	132-20	131-70
13.....	132-05	143-10	139-95	137-05	133-10	130-70	129-70	132-35	134-95	132-20	131-60
14.....	132-30	143-20	139-60	136-95	133-05	130-70	129-70	132-35	134-95	132-35	131-55
15.....	132-60	143-35	139-35	137-20	132-95	130-60	129-80	132-20	134-85	132-55	131-45
16.....	132-85	143-35	139-20	137-20	132-80	130-55	129-85	132-10	134-80	132-70	131-45
17.....	133-30	143-35	138-80	137-10	132-60	130-55	129-85	132-10	134-70	132-85	131-45
18.....	134-10	143-45	138-80	137-10	132-55	130-45	129-85	132-05	134-60	132-80	131-35
19.....	135-30	143-55	138-85	136-70	132-55	130-45	129-95	132-05	134-55	132-60	131-30
20.....	137-55	143-60	138-95	136-55	132-45	130-45	129-95	132-05	134-45	132-55	131-20
21.....	138-30	143-70	138-85	136-45	132-30	130-45	130-05	132-05	134-35	132-60	131-35
22.....	138-85	143-80	138-85	136-45	132-20	130-45	130-20	132-05	134-20	132-80	131-45
23.....	140-20	143-85	138-85	136-30	131-95	130-45	130-35	132-05	134-20	132-80	131-45
24.....	141-20	143-80	138-85	135-95	131-95	130-45	130-35	132-05	134-05	132-70	131-45
25.....	141-70	143-60	138-60	135-85	131-85	130-35	130-35	131-95	133-85	132-70	131-45
26.....	142-05	143-60	138-60	135-70	131-80	130-35	130-35	131-95	133-80	132-70	131-45
27.....	142-55	143-45	138-60	135-45	131-70	130-45	130-35	131-85	133-70	132-55	131-35
28.....	142-70	143-30	138-55	135-20	131-60	130-45	130-35	131-80	133-60	132-55	131-35
29.....	143-80	143-10	138-45	135-10	131-55	130-45	130-35	131-80	133-55	131-35
30.....	143-35	142-95	138-30	134-95	131-45	130-45	130-35	131-80	133-45	131-45
31.....	142-85	134-80	131-45	130-35	131-70	133-35	131-55

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1886-87.

TABLE No. 230.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	132-45	146-55	138-35	136-05	133-10	130-70	130-60	131-95	131-30	130-95	130-85	131-10
2.....	133-70	146-20	138-20	135-95	133-05	130-60	130-70	131-85	131-35	130-95	130-85	131-10
3.....	135-80	146-05	138-10	135-80	132-85	130-60	130-80	131-80	131-55	130-85	130-85	131-05
4.....	136-10	145-85	137-85	135-70	132-80	130-60	130-95	131-70	131-70	130-85	130-85	130-95
5.....	136-45	145-35	137-60	135-60	132-60	130-70	130-95	131-55	131-85	130-80	130-85	130-95
6.....	136-45	144-95	137-55	135-55	132-35	130-80	131-05	131-45	132-05	130-80	130-85	131-05
7.....	136-45	144-60	137-45	134-95	132-20	130-80	131-10	131-45	132-05	130-70	130-95	131-10
8.....	136-45	144-35	137-45	134-85	132-05	130-80	131-10	131-45	131-85	130-70	131-20	131-20
9.....	136-45	143-95	137-45	134-60	132-05	130-70	131-10	131-35	131-80	130-60	131-20	131-10
10.....	136-45	143-70	137-35	134-45	131-95	130-60	131-05	131-30	131-55	130-60	131-20	131-10
11.....	136-85	143-20	137-35	134-20	131-85	130-55	131-05	131-30	131-55	130-60	131-30	131-05
12.....	137-55	142-95	137-35	134-05	131-85	130-45	131-10	131-20	131-55	130-60	131-30	131-05
13.....	138-10	142-70	137-10	133-85	131-80	130-35	131-20	131-20	131-55	130-60	131-30	130-95
14.....	138-05	142-50	137-20	133-80	131-80	130-35	131-20	131-10	131-55	130-60	131-20	130-85
15.....	137-95	141-85	137-20	133-85	131-60	130-20	131-05	130-95	131-45	130-60	131-20	130-80
16.....	140-30	141-35	137-20	134-10	131-35	130-20	131-05	130-80	131-45	130-55	131-20	130-85
17.....	140-30	141-05	137-10	134-05	131-35	130-20	131-05	130-80	131-35	130-55	131-20	130-85
18.....	140-60	140-95	136-95	133-85	131-45	130-10	131-10	130-95	131-35	130-55	131-20	130-85
19.....	141-10	140-95	136-80	133-70	131-45	130-05	131-20	130-85	131-35	130-55	131-20	130-85
20.....	141-85	140-80	136-60	133-60	131-30	130-20	131-35	130-85	131-30	130-55	131-20	130-85
21.....	142-85	140-60	136-45	133-80	131-10	130-20	131-55	130-85	131-20	130-55	131-20	130-85
22.....	144-05	140-35	136-35	133-80	131-05	130-20	131-60	130-85	131-05	130-55	131-20	130-85
23.....	144-80	140-30	136-30	133-80	130-95	130-20	131-70	131-10	131-05	130-60	131-20	130-85
24.....	145-30	140-20	136-30	133-70	130-85	130-20	131-80	131-55	131-05	130-85	131-20	130-95
25.....	145-35	139-95	136-10	133-60	130-70	130-20	131-85	131-45	131-10	130-80	131-10	130-85
26.....	145-70	139-80	136-10	133-55	130-60	130-20	131-95	131-45	131-10	130-70	131-10	130-80
27.....	145-85	139-55	136-10	133-45	130-55	130-30	132-05	131-45	131-20	130-70	131-10	130-80
28.....	145-85	139-20	136-10	133-30	130-45	130-35	132-10	131-45	131-20	130-80	131-10	130-80
29.....	146-05	138-95	136-10	133-10	130-55	130-45	132-10	131-45	131-10	130-85	130-80
30.....	146-35	138-80	136-10	133-05	130-60	130-60	132-05	131-20	131-10	130-85	130-80
31.....	138-55	133-20	130-70	131-95	131-05	130-85	130-70

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1887-88.

TABLE No. 231.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	130-70	141-45	140-55	134-05	131-10	128-80	127-30	127-45	128-05	129-10	128-60	128-60
2.	130-70	141-55	140-10	133-95	131-05	128-70	127-30	127-45	128-05	129-10	128-65	128-65
3.	130-60	142-10	140-05	133-85	130-85	128-70	127-30	127-45	128-10	129-10	128-70	128-70
4.	130-60	142-70	140-10	133-80	130-80	128-70	127-30	127-55	128-10	129-10	128-70	128-70
5.	130-70	143-20	139-70	132-70	130-60	128-70	127-30	127-55	128-10	129-05	128-75	128-70
6.	130-85	143-95	139-35	132-62	130-60	128-55	127-20	127-60	128-30	128-95	128-80	128-65
7.	130-85	144-95	139-05	132-95	130-55	128-55	127-20	127-60	128-35	128-85	128-80	128-60
8.	130-85	145-45	138-95	132-85	130-45	128-55	127-25	127-60	128-60	128-80	128-80	128-60
9.	130-85	146-10	138-05	132-85	130-45	128-35	127-25	127-60	128-60	128-80	128-80	128-55
10.	131-10	146-60	138-80	132-85	130-55	128-20	127-30	127-60	128-70	128-70	128-75	128-55
11.	131-55	146-60	138-35	132-85	130-55	128-05	127-30	127-60	128-80	128-70	128-70	128-55
12.	133-10	146-60	138-20	132-85	130-45	127-95	127-30	127-55	128-85	128-70	128-65	128-55
13.	135-20	146-60	138-05	132-85	130-35	127-85	127-30	127-55	128-95	128-80	128-60	128-60
14.	136-70	146-60	137-80	132-85	130-20	127-85	127-20	127-55	129-05	128-80	128-55	128-70
15.	137-35	146-45	137-35	133-05	129-95	127-85	127-20	127-55	129-10	128-80	128-60	128-70
16.	137-70	146-20	137-05	133-05	129-95	127-80	127-30	127-45	129-20	128-80	128-60	128-60
17.	137-70	146-20	136-55	132-85	129-85	127-60	127-35	127-45	129-20	128-80	128-70	128-55
18.	138-35	145-80	136-70	132-80	129-80	127-60	127-30	127-45	129-20	128-80	128-70	128-50
19.	138-85	145-05	136-70	132-70	129-60	127-60	127-30	127-45	129-20	128-80	128-70	128-45
20.	139-60	144-85	136-05	132-55	129-55	127-60	127-30	127-45	129-10	128-80	128-70	128-55
21.	140-10	144-20	136-05	132-35	129-45	127-55	127-30	127-45	129-05	128-80	128-70	128-60
22.	140-85	143-20	135-70	132-45	129-35	127-55	127-30	127-45	129-05	128-80	128-70	128-65
23.	141-35	142-60	135-55	132-60	129-35	127-55	127-20	127-55	129-05	128-70	123-60	128-70
24.	141-35	142-30	135-30	132-35	129-30	127-55	127-05	127-70	129-05	128-70	128-55	128-70
25.	141-45	142-05	135-05	132-20	129-20	127-35	127-30	127-95	129-05	128-70	128-55	128-75
26.	141-30	141-80	134-80	131-95	129-10	127-30	127-35	127-95	129-05	128-70	128-55	128-80
27.	140-55	141-10	134-60	131-80	129-05	127-30	127-45	127-95	129-05	128-70	128-55	128-95
28.	140-95	140-95	134-45	131-60	128-95	127-30	127-45	127-95	129-05	128-70	128-55	129-10
29.	140-10	140-85	134-30	131-45	128-95	127-30	127-45	127-95	129-05	128-70	128-57	129-20
30.	141-30	140-80	134-10	131-35	128-95	127-30	127-45	128-05	129-05	128-70	128-57	129-30
31.		140-60		131-20	128-95		127-45		129-05	128-70		129-45

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1888-89.

TABLE No. 232

1	129-70	134-95	143-45	139-80	132-80	130-35	129-80	129-20	132-10	131-60	131-35	130-70
2	130-20	135-70	143-20	139-55	132-60	130-35	129-80	129-30	132-05	131-45	131-35	130-70
3	130-30	136-55	142-85	138-95	132-30	130-30	129-70	129-60	131-95	131-45	131-30	130-60
4	130-35	137-05	143-45	138-60	132-30	130-20	129-55	129-70	131-95	131-35	131-20	130-55
5	130-70	137-35	143-37	138-30	132-10	130-20	129-55	129-85	131-95	131-35	131-20	130-55
6	130-95	137-45	143-30	137-70	131-95	130-10	129-55	130-20	131-95	131-30	131-10	130-45
7	131-30	137-55	143-20	137-30	131-50	129-85	129-35	130-45	131-85	131-20	131-10	130-45
8	131-35	137-60	142-85	137-10	131-60	129-85	129-30	130-80	131-85	131-20	131-20	130-45
9	131-60	137-85	142-05	136-85	131-20	129-70	129-30	131-10	131-85	131-10	131-35	130-45
10	131-80	138-35	141-95	136-55	131-20	129-60	129-30	132-35	131-80	131-30	131-35	130-55
11	131-95	138-60	141-85	136-35	131-10	129-35	129-20	132-95	131-70	131-85	131-45	130-55
12	132-60	139-80	141-60	135-80	131-10	129-55	129-20	133-55	131-60	132-10	131-45	130-55
13	133-20	140-35	141-35	135-70	131-10	129-60	129-30	133-35	131-55	132-05	131-45	130-45
14	133-35	141-45	141-35	135-35	130-85	129-35	129-10	133-39	131-45	131-95	131-35	130-45
15	133-35	142-55	141-55	135-20	130-70	129-35	128-95	133-30	131-35	131-80	131-30	130-45
16	133-35	143-60	141-70	135-05	130-70	129-45	129-05	132-85	131-35	131-70	131-10	130-45
17	133-10	144-55	141-70	134-85	130-80	129-55	129-20	132-85	131-55	131-80	131-10	130-35
18	133-30	145-30	142-35	134-70	130-80	129-55	129-20	132-80	131-55	131-85	131-20	130-35
19	133-30	146-10	142-45	134-55	130-60	129-55	129-05	132-70	131-95	131-95	131-20	130-45
20	132-95	146-30	142-30	134-45	130-35	129-55	129-05	132-55	131-80	132-10	131-20	130-55
21	132-55	146-55	142-35	134-35	130-30	129-70	129-05	132-35	131-70	132-20	131-10	130-70
22	132-45	146-20	142-20	134-10	131-10	129-80	129-05	132-35	131-55	132-10	131-10	130-95
23	132-35	146-05	141-80	133-85	130-30	129-85	129-05	132-35	131-45	131-85	131-05	131-30
24	132-35	145-85	141-70	133-80	130-05	129-95	129-10	132-35	131-35	131-70	130-95	132-35
25	132-10	145-55	141-60	133-70	129-95	129-95	129-05	132-30	131-45	131-60	130-95	132-35
26	131-85	144-85	141-10	133-45	130-05	129-95	129-05	132-30	131-60	131-60	130-85	132-45
27	132-10	144-70	140-85	133-45	130-10	129-95	129-05	132-10	131-85	131-55	130-80	132-55
28	132-35	144-60	140-70	133-30	130-05	129-70	129-05	132-20	132-05	131-55	130-80	132-55
29	132-70	144-20	140-30	133-20	130-05	129-70	129-05	132-20	132-30	131-45	132-30	132-30
30	134-30	144-05	140-04	133-10	130-10	129-70	129-05	132-10	132-10	131-35	131-35	132-30
31	143-60	143-60	133-05	130-35	130-35	129-10	129-10	131-85	131-35	131-35	131-35	132-05

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1889-90.

TABLE No. 233.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	131-95	139-55	137-10	159-35	134-60	131-85	129-45	129-30	130-20	134-10	133-35	133-55
2.	131-85	140-10	137-85	139-20	134-55	131-70	129-45	129-20	130-05	134-35	133-35	133-55
3.	131-80	140-45	138-70	139-10	134-45	131-60	129-35	129-10	129-85	134-35	133-35	133-55
4.	131-80	140-45	139-70	139-10	134-35	131-45	129-45	129-05	129-95	134-60	133-35	133-70
5.	131-85	140-60	140-80	138-85	134-30	131-35	129-55	129-05	130-10	134-60	133-20	133-85
6.	131-95	140-85	141-85	138-70	134-10	131-30	129-60	128-85	130-30	134-70	133-20	133-85
7.	132-05	140-70	142-45	138-45	134-05	131-20	129-70	128-85	130-45	134-60	133-20	133-85
8.	132-10	140-35	142-70	138-10	133-85	131-20	129-70	128-85	130-55	134-45	133-20	133-70
9.	132-35	140-20	142-55	137-80	133-70	131-10	129-70	128-95	130-55	134-35	132-85	133-70
10.	132-70	139-85	142-55	137-70	133-45	131-05	129-70	128-95	130-55	133-85	132-85	133-60
11.	132-95	139-70	142-45	137-55	133-30	130-95	129-80	129-05	130-55	133-60	132-85	133-80
12.	133-10	139-60	142-20	137-45	133-20	130-80	129-85	129-05	131-05	133-80	132-85	133-35
13.	133-30	139-55	142-05	137-35	133-10	130-70	129-95	129-10	131-55	134-10	132-85	133-35
14.	133-30	139-45	141-70	137-30	132-95	130-70	129-95	129-10	131-85	134-20	132-85	133-35
15.	133-30	139-20	141-55	137-20	132-95	130-60	129-95	129-10	132-10	134-45	132-80	133-60
16.	139-10	138-95	141-20	137-10	132-85	130-55	129-95	129-10	132-45	134-45	132-80	133-70
17.	132-95	138-70	140-85	136-85	132-70	130-45	129-95	129-20	132-20	134-45	132-70	133-80
18.	133-10	138-60	140-70	136-70	132-70	130-30	129-85	129-30	132-05	134-45	132-70	133-80
19.	133-30	138-35	140-55	136-60	132-70	130-20	129-80	129-35	132-05	134-35	132-70	133-70
20.	133-45	138-20	140-35	136-45	132-70	130-10	129-70	129-55	132-10	134-35	132-55	133-70
21.	133-95	137-85	140-20	136-35	132-70	130-10	129-70	129-85	132-10	134-35	132-55	133-85
22.	134-55	137-70	140-05	136-20	132-70	130-05	129-55	130-30	132-10	134-35	132-45	133-80
23.	135-05	137-45	139-85	135-85	132-60	130-05	129-45	130-35	132-10	134-20	132-70	133-80
24.	135-55	137-20	139-70	135-60	132-60	129-85	129-45	129-45	132-20	134-10	132-85	133-80
25.	136-10	137-10	139-70	135-70	132-45	129-85	129-35	130-55	132-35	134-05	132-85	133-80
26.	136-60	137-10	139-70	135-35	132-35	129-80	129-35	130-60	132-60	133-85	132-85	133-85
27.	137-20	137-05	139-85	135-30	132-30	129-70	129-45	130-60	132-85	133-70	132-85	133-85
28.	137-60	136-85	139-70	135-10	132-30	129-70	129-45	130-55	133-35	133-60	132-85	133-85
29.	138-35	136-70	139-55	135-05	132-30	129-60	129-55	130-55	133-35	133-55	132-85	134-05
30.	139-05	136-70	139-35	134-85	132-10	129-55	129-45	130-30	133-60	133-45	132-85	133-85
31.	136-85	136-85	134-80	131-95	131-95	129-45	129-45	133-85	133-35	133-35	132-85	133-80

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1890-91.

TABLE No. 234.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	133-80	140-10	145-05	134-30	133-10	131-70	130-85	130-20	130-20	130-20	129-60	129-85
2.	133-80	140-35	144-95	134-10	133-20	131-70	130-85	130-20	130-20	130-20	129-60	129-85
3.	133-85	141-05	144-85	134-05	133-30	131-70	130-85	130-10	130-20	130-20	129-60	129-85
4.	133-35	141-55	144-80	133-95	133-35	131-70	130-80	130-10	130-05	130-05	129-60	129-85
5.	133-35	141-85	144-60	133-95	133-45	131-60	130-70	130-10	130-05	130-05	129-60	129-85
6.	134-70	141-85	144-35	133-95	133-45	131-55	130-70	130-10	129-85	129-60	129-60	129-85
7.	135-70	142-20	144-20	133-85	133-45	131-45	130-60	130-10	129-85	129-60	129-60	130-35
8.	135-85	142-20	143-70	133-85	133-45	131-45	130-70	130-10	129-85	129-60	129-60	130-70
9.	136-85	142-35	143-70	133-70	133-35	131-45	130-70	130-10	129-80	129-60	129-60	130-85
10.	137-45	142-55	143-70	133-55	133-30	131-45	130-70	130-10	129-80	129-60	129-60	131-20
11.	137-80	142-60	143-55	133-45	133-30	131-35	130-80	130-10	129-80	129-60	129-60	131-20
12.	137-95	142-80	143-55	133-35	133-35	131-30	130-80	130-10	129-70	129-60	129-60	131-70
13.	138-10	142-80	143-85	133-35	133-45	131-20	130-80	130-10	129-70	129-60	129-60	131-85
14.	138-30	142-70	143-80	133-45	133-35	131-20	130-80	130-10	129-70	129-60	129-60	132-35
15.	138-30	142-60	143-85	133-35	133-30	131-20	130-80	130-35	129-60	129-60	129-60	132-55
16.	138-45	142-35	143-95	133-30	133-30	131-20	130-80	130-35	129-60	129-60	129-60	132-70
17.	138-80	142-20	144-10	133-30	133-30	131-10	130-70	130-35	129-60	129-60	129-60	132-85
18.	138-95	142-05	144-20	133-20	132-95	131-30	130-70	130-35	129-60	129-60	129-60	132-85
19.	139-05	142-20	144-05	133-10	132-70	131-30	130-70	130-35	129-60	129-60	129-60	132-85
20.	139-05	142-35	143-85	133-20	132-35	131-30	130-80	130-35	129-60	129-60	129-60	132-60
21.	139-10	142-35	143-55	133-30	132-35	131-35	130-80	130-35	129-60	129-70	129-70	132-60
22.	139-10	142-60	143-20	133-35	132-35	131-35	130-70	130-35	129-60	129-70	129-70	132-70
23.	139-05	142-60	143-05	133-45	132-10	131-55	130-60	130-35	129-60	129-70	129-70	132-87
24.	139-05	142-60	142-55	133-35	132-10	131-35	130-70	130-35	129-70	129-70	129-70	132-87
25.	139-05	142-70	142-30	133-35	131-95	131-35	130-55	130-35	129-70	129-80	129-80	135-87
26.	139-35	142-70	141-80	133-35	131-85	131-35	130-55	130-35	129-70	129-80	129-80	135-87
27.	139-45	143-20	141-70	133-30	131-80	131-20	130-45	130-35	129-70	129-80	129-80	136-35
28.	139-55	143-45	141-30	133-20	131-80	131-05	130-20	130-35	129-70	129-85	129-85	136-70
29.	139-85	143-80	140-85	133-10	131-80	131-05	130-20	130-35	129-70	129-70	129-70	137-05
30.	140-05	144-20	140-70	133-10	131-70	131-05	130-20	130-20	129-70	129-70	129-70	137-70
31.	144-70	144-70	133-10	133-10	131-05	131-05	130-10	130-10	129-60	129-60	129-60	138-10

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1891-92.

TABLE No. 235.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	138-35	143-80	139-05	133-45	134-05	132-20	130-55	129-85	135-60	134-85	132-70	131-60
2.	138-20	143-85	138-80	133-30	134-10	132-20	130-35	129-80	135-45	134-70	132-35	131-60
3.	137-85	143-85	138-35	133-05	134-20	132-35	130-35	129-80	135-20	134-70	132-20	131-55
4.	137-70	143-95	138-10	132-85	134-30	132-35	130-35	129-80	134-55	134-60	131-95	131-55
5.	137-35	144-05	138-05	132-80	134-30	132-35	130-30	129-70	134-85	134-60	131-80	131-35
6.	137-10	144-10	137-70	132-70	134-30	132-35	129-20	129-60	134-85	134-60	131-60	131-20
7.	126-35	144-10	137-35	132-55	134-10	132-35	129-20	129-60	134-60	134-55	131-80	131-20
8.	135-70	144-20	137-20	132-35	133-85	132-30	128-35	129-55	134-60	134-35	131-80	130-85
9.	135-35	144-20	136-85	132-35	133-70	132-20	128-35	129-45	134-45	134-20	131-85	130-85
10.	135-35	143-95	136-70	132-35	133-55	132-20	128-70	129-35	134-45	134-20	131-85	130-80
11.	135-30	143-80	136-55	132-35	133-55	132-10	128-95	129-35	134-45	134-10	131-95	130-80
12.	135-60	143-60	136-20	132-35	133-20	132-10	128-60	129-30	134-45	134-05	132-05	130-80
13.	135-85	143-30	136-05	132-35	133-10	131-85	130-35	129-30	134-35	134-05	132-10	130-80
14.	136-35	143-10	136-05	132-30	132-85	131-85	130-55	129-30	134-30	134-05	132-20	130-70
15.	136-85	142-85	135-85	132-35	132-85	131-80	130-35	129-30	134-20	134-05	132-20	130-70
16.	137-35	142-80	135-70	132-30	132-70	131-70	130-35	129-30	134-35	133-85	132-20	130-60
17.	137-85	142-55	135-30	132-30	132-45	131-80	130-70	129-45	134-35	133-85	132-10	130-45
18.	137-85	142-35	135-20	132-30	132-35	131-60	130-70	129-70	134-60	133-80	132-05	130-45
19.	138-35	142-30	135-05	132-70	132-30	131-55	130-70	129-85	136-20	133-80	132-05	130-35
20.	139-35	142-05	134-85	132-85	132-10	131-70	130-55	130-05	136-20	133-60	132-05	130-35
21.	139-95	141-95	134-80	133-20	132-05	131-70	130-55	130-35	135-35	133-55	131-85	130-35
22.	140-55	141-80	134-60	133-35	132-05	131-55	130-45	130-85	134-35	133-35	131-70	130-40
23.	141-30	141-30	134-60	133-55	132-10	131-35	130-45	131-55	134-35	133-20	131-70	130-30
24.	141-95	141-05	134-45	133-70	132-35	132-35	130-35	132-05	134-35	133-20	131-70	130-20
25.	142-55	140-85	134-30	133-85	132-35	131-35	130-35	132-85	134-35	133-10	131-60	130-20
26.	143-10	140-70	134-10	134-05	132-55	131-20	130-35	133-35	134-70	133-10	131-60	130-10
27.	143-95	140-35	134-05	134-20	132-55	131-05	130-35	133-85	134-85	133-05	131-35	130-10
28.	143-85	140-05	133-80	134-20	132-55	130-85	130-20	134-80	135-20	133-05	131-35	130-10
29.	143-85	139-70	133-80	134-20	132-30	130-60	130-20	135-20	135-05	132-95	131-35	130-20
30.	143-85	139-55	133-60	134-20	132-30	130-55	130-20	135-35	135-05	132-95	131-35	130-20
31.	139-30			134-20	132-30		129-95	135-05	135-05	132-85		130-45

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1892-93.

TABLE No. 236.

1.	130-45	134-80	125-95	137-20	131-95	131-20	130-85	130-35	134-05	131-55	130-35	129-55
2.	131-30	135-10	135-85	137-10	131-85	130-85	130-85	130-35	133-85	131-55	130-35	129-45
3.	132-85	135-35	135-85	136-95	131-85	130-70	130-95	130-25	133-80	131-55	130-20	129-45
4.	134-80	135-35	135-95	136-85	131-70	130-60	130-95	130-35	133-85	131-55	130-20	129-45
5.	136-45	135-55	136-10	136-45	131-70	130-55	130-85	130-35	133-85	131-55	129-85	129-45
6.	137-35	135-55	136-30	136-10	131-70	130-45	130-85	130-35	133-85	131-55	129-85	129-45
7.	137-60	135-55	136-35	135-80	131-70	130-35	130-80	130-45	133-80	131-55	129-85	129-35
8.	137-30	135-70	136-35	135-60	131-60	130-20	130-80	130-45	133-80	131-45	129-85	129-35
9.	136-85	135-85	136-35	135-45	131-55	130-20	130-80	130-45	133-80	131-45	129-85	129-30
10.	136-85	135-95	136-35	135-30	131-55	130-10	130-80	130-45	133-55	131-35	129-85	129-10
11.	136-85	136-10	136-35	135-05	131-45	130-10	130-80	130-45	133-10	131-35	129-85	129-10
12.	136-60	136-30	136-20	134-70	131-85	130-05	130-80	130-45	132-85	131-35	129-85	129-20
13.	136-30	136-30	136-05	134-45	131-85	129-85	130-80	130-45	132-70	131-35	129-85	129-35
14.	136-05	136-30	135-95	134-30	131-85	129-70	130-80	130-45	132-55	131-30	129-85	129-35
15.	135-80	136-20	135-85	134-05	131-85	129-70	130-80	130-45	132-45	131-10	129-85	129-55
16.	135-35	136-10	135-70	133-80	132-05	129-55	130-80	130-70	132-35	130-95	129-85	129-55
17.	135-10	136-10	135-80	133-60	132-20	129-55	130-85	131-35	132-30	130-85	129-85	129-60
18.	134-70	136-10	135-80	133-35	132-30	129-55	130-85	131-95	132-20	130-70	129-85	129-60
19.	134-35	136-35	135-80	133-20	132-35	129-45	130-85	132-70	132-20	130-60	129-70	129-60
20.	134-10	136-55	136-20	132-85	132-35	129-85	133-85	133-30	132-20	130-55	129-70	129-55
21.	133-80	136-55	137-85	132-80	132-30	130-30	130-80	133-70	132-10	130-55	129-70	129-55
22.	133-60	136-55	137-05	132-70	132-10	130-55	130-70	134-20	132-05	130-45	129-70	129-60
23.	133-35	136-55	137-20	132-70	132-10	130-70	130-60	134-20	131-95	130-35	129-60	129-60
24.	133-55	136-45	137-30	132-70	131-95	130-80	130-60	134-20	131-85	130-35	129-60	129-70
25.	133-70	136-35	137-35	132-70	131-85	130-80	130-55	134-20	131-85	130-35	129-60	129-70
26.	133-85	136-35	137-45	132-55	132-10	130-80	130-55	134-20	131-80	130-20	129-60	129-85
27.	134-10	136-35	137-45	132-45	132-20	130-80	130-35	134-10	131-70	130-20	129-60	130-35
28.	134-35	136-20	137-45	132-35	131-85	130-85	130-35	134-10	131-70	130-20	129-55	130-80
29.	134-45	136-20	137-35	132-35	131-60	130-85	130-35	134-10	131-60	130-35	131-20	131-20
30.	134-60	136-20	137-35	132-30	131-60	130-85	130-35	134-10	131-60	130-45	131-60	131-60
31.		136-20		132-10	131-35		130-35		131-60	130-55		131-85

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1893-94.

TABLE No. 237.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	132-05	136-60	145-20	138-35	133-45	132-45	130-20	131-60	130-85	130-85	130-60	130-35
2.	132-20	136-85	144-85	138-30	133-45	132-30	130-20	131-60	130-85	130-80	130-60	130-35
3.	132-55	137-35	144-60	138-10	133-35	131-70	130-20	131-60	130-80	130-80	130-55	130-35
4.	132-70	138-10	144-35	137-95	133-20	131-35	130-30	131-60	130-80	130-80	130-55	130-35
5.	132-85	139-85	144-20	137-70	133-10	131-30	130-30	131-60	130-80	130-80	130-45	130-35
6.	133-20	140-85	143-95	137-35	133-20	130-95	130-30	131-60	130-80	130-80	130-45	130-35
7.	133-35	141-55	143-85	137-35	133-30	130-80	130-35	131-60	130-80	130-70	130-45	130-35
8.	133-55	142-20	143-85	137-20	133-10	130-80	130-35	131-60	130-80	130-70	130-45	132-35
9.	133-85	142-45	143-85	137-05	132-95	130-80	130-35	131-60	130-85	130-70	130-45	133-45
10.	134-55	142-70	143-95	136-95	132-85	130-60	130-45	131-55	131-10	130-70	130-45	134-05
11.	134-85	142-85	143-85	136-80	132-70	130-55	130-45	131-55	131-10	130-70	130-45	134-60
12.	135-20	143-05	143-60	136-60	132-35	130-55	130-55	131-55	131-05	130-70	130-45	135-20
13.	135-05	143-10	143-30	136-45	132-30	130-45	130-45	131-55	130-95	130-70	130-45	136-10
14.	135-30	143-35	142-85	136-35	132-20	130-35	130-35	131-35	130-85	130-70	130-45	136-45
15.	135-30	143-70	142-45	136-30	132-05	130-20	130-35	131-30	130-85	130-70	130-45	136-45
16.	135-30	143-85	142-10	136-10	131-85	130-10	130-35	131-10	130-80	130-70	130-45	136-45
17.	135-30	144-95	141-85	135-95	131-80	130-05	130-45	131-10	130-80	130-70	130-45	135-85
18.	135-30	146-20	141-55	135-80	131-70	130-05	130-55	130-95	130-70	130-70	130-45	136-10
19.	135-55	147-20	141-20	135-60	131-55	130-05	130-55	130-85	130-70	130-70	130-55	136-35
20.	135-70	147-70	140-85	135-45	131-45	129-95	130-85	130-85	130-70	130-60	130-55	136-70
21.	136-20	148-05	140-55	135-30	131-35	129-85	130-80	130-80	130-70	130-60	130-55	138-10
22.	136-70	148-20	140-30	135-10	131-30	129-85	130-80	130-80	130-80	130-60	130-55	138-10
23.	137-05	148-35	140-30	134-95	131-30	129-85	130-85	130-70	130-70	130-60	130-55	137-95
24.	137-35	148-35	139-85	134-80	131-30	129-85	130-85	130-70	130-80	130-60	130-55	137-70
25.	137-20	147-95	139-70	134-60	131-20	129-85	131-35	130-60	130-80	130-60	130-45	137-35
26.	137-05	147-35	139-45	134-45	131-10	129-85	131-35	130-60	130-80	130-60	130-45	137-85
27.	136-70	146-55	139-30	134-35	130-95	129-85	131-45	130-70	130-85	130-60	130-45	136-85
28.	136-70	146-20	139-05	134-20	130-85	129-85	131-55	130-70	130-85	130-60	130-45	136-85
29.	136-70	145-85	138-85	134-10	130-85	130-05	131-60	130-80	130-85	130-60	130-45	136-70
30.	136-60	145-70	138-70	133-95	132-85	130-20	131-60	130-80	130-85	130-60	130-45	135-85
31.	145-55	133-85	132-85	131-60	131-60	130-85	130-85	130-60	130-85	130-60	130-45	135-55

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1894-95.

TABLE No. 238.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	135-30	144-35	140-05	136-95	132-10	129-80	128-85	132-35	132-35	133-10	131-05	129-85
2.	135-10	144-35	139-85	136-60	131-85	129-60	128-85	132-70	132-55	133-10	130-95	129-85
3.	134-95	144-35	140-05	136-45	131-85	129-45	128-85	132-70	132-70	133-05	130-95	129-80
4.	134-70	144-35	140-35	136-20	131-85	129-35	129-30	132-85	132-85	132-95	130-95	129-70
5.	134-80	144-35	140-20	136-10	131-80	129-30	129-95	133-05	133-20	132-85	130-85	129-70
6.	134-80	144-35	140-10	136-30	131-60	129-20	130-20	133-20	133-20	132-85	130-85	129-70
7.	134-70	144-35	140-05	136-55	131-55	129-10	130-35	133-35	133-10	132-85	130-85	129-70
8.	134-70	144-20	139-80	136-85	131-35	129-05	130-35	133-60	132-85	132-80	130-85	129-70
9.	134-70	144-10	139-55	136-70	131-35	129-05	130-35	133-85	132-80	132-80	130-70	129-70
10.	134-70	144-10	139-35	136-55	131-30	129-05	130-35	134-05	132-80	132-70	130-70	129-70
11.	134-70	144-05	139-20	136-45	131-20	128-95	130-35	134-10	132-85	132-70	130-55	129-70
12.	134-70	143-85	139-05	136-35	131-10	128-85	130-35	133-80	132-85	132-55	130-55	129-80
13.	134-70	143-60	138-70	136-20	131-05	128-85	130-45	133-70	132-95	132-35	130-55	129-80
14.	134-85	143-30	138-35	136-10	130-95	128-85	130-55	133-55	133-05	132-30	130-55	129-80
15.	134-95	142-80	138-10	135-95	130-80	128-85	130-70	133-45	133-05	132-20	130-55	129-80
16.	135-35	142-30	137-80	135-80	130-70	128-85	130-85	133-35	133-10	132-10	130-45	129-80
17.	135-60	141-80	137-60	135-45	130-60	129-05	131-20	133-30	133-10	132-05	130-45	129-80
18.	136-35	141-35	137-35	135-20	130-55	128-95	131-55	133-30	133-10	131-95	130-45	129-80
19.	137-10	141-20	137-45	135-10	130-55	128-95	131-85	133-30	133-10	131-80	130-35	129-80
20.	137-85	141-20	138-20	134-85	130-45	128-95	132-20	133-20	133-10	131-60	130-35	129-80
21.	138-05	141-20	138-45	134-70	130-45	129-20	132-35	133-05	133-20	131-45	130-30	129-85
22.	138-20	141-05	138-35	134-55	130-45	129-45	132-55	132-55	133-20	131-35	130-30	129-85
23.	139-05	140-70	138-20	134-35	130-45	129-35	132-70	132-85	133-20	131-55	130-20	129-85
24.	139-85	140-55	137-95	134-20	130-45	129-30	132-70	132-85	133-20	131-70	130-20	129-95
25.	140-85	140-55	137-70	133-70	130-45	129-20	132-70	132-80	133-20	131-60	130-05	130-05
26.	141-70	140-35	137-60	133-35	130-35	129-20	132-70	132-80	133-10	131-55	129-85	130-05
27.	142-55	140-35	137-55	133-20	130-30	129-20	132-70	132-60	133-10	131-35	129-85	130-05
28.	143-55	140-35	137-70	132-80	130-20	129-10	132-60	132-55	133-10	131-30	129-85	130-05
29.	143-85	140-35	137-35	132-60	130-10	129-05	132-55	132-45	133-10	131-20	130-05	130-05
30.	144-10	140-20	137-20	132-35	130-05	128-95	132-45	132-35	133-10	131-10	130-05	130-05
31.	140-05	132-30	129-95	132-30	129-95	132-35	132-35	132-35	133-10	131-10	130-05	130-05

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1895-96.

TABLE No. 239.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	130-05	140-80	138-95	135-55	130-95	131-35	129-35	128-70	130-55	136-35	133-20	131-35
2.....	130-10	140-70	139-10	135-20	130-85	131-30	129-35	128-70	130-85	137-35	133-05	131-55
3.....	130-10	140-60	139-10	134-95	130-80	131-10	129-30	128-60	131-10	137-55	132-85	131-55
4.....	130-10	140-55	139-20	134-60	130-85	130-85	129-30	128-55	131-30	137-10	132-85	131-45
5.....	130-10	140-80	139-35	134-35	130-85	130-80	129-20	128-45	131-45	136-85	132-85	131-35
6.....	130-10	141-10	139-35	134-20	130-85	130-70	129-20	128-45	131-55	136-55	132-85	131-35
7.....	131-10	141-30	139-35	134-05	130-85	130-60	129-30	128-45	131-55	136-35	132-80	131-35
8.....	132-85	141-70	139-30	133-85	130-95	130-55	129-35	128-55	131-45	136-35	132-80	131-35
9.....	134-35	142-10	139-30	133-60	130-95	130-45	129-35	128-70	131-35	136-20	132-80	131-55
10.....	136-20	142-55	139-30	133-35	130-95	130-35	129-45	128-85	131-30	136-05	132-80	131-70
11.....	136-35	142-95	139-30	133-20	130-95	130-30	129-60	129-10	131-20	135-85	132-80	131-85
12.....	136-35	143-95	139-20	133-05	131-10	130-30	129-60	129-30	131-05	135-60	132-70	131-85
13.....	136-30	142-80	139-05	132-95	131-20	130-35	129-60	129-45	130-80	135-35	132-60	131-85
14.....	136-35	142-70	138-85	132-85	131-10	130-35	129-60	129-55	130-55	135-20	132-60	131-85
15.....	136-95	142-55	138-80	132-80	131-10	130-35	129-55	129-60	130-45	135-05	132-55	131-85
16.....	137-05	142-30	138-70	132-70	131-10	130-35	129-45	129-70	130-20	134-85	132-55	131-85
17.....	137-05	142-05	138-55	132-60	131-20	130-35	129-30	129-80	130-10	134-70	132-45	131-85
18.....	137-30	141-80	138-35	132-35	131-20	130-30	129-20	129-85	130-05	134-55	132-35	131-85
19.....	137-45	141-30	138-35	132-30	131-20	130-30	129-10	130-05	130-05	134-35	132-35	131-85
20.....	137-95	140-70	138-30	132-05	131-20	130-20	129-10	130-20	130-05	134-20	132-35	131-85
21.....	138-35	140-20	138-05	131-95	131-20	130-10	129-10	130-20	130-10	134-10	132-35	131-85
22.....	138-85	140-04	137-55	131-85	131-20	129-95	129-10	130-20	130-45	134-05	132-35	131-85
23.....	139-10	139-80	137-30	131-80	131-20	129-85	129-10	130-20	130-55	134-05	132-30	131-85
24.....	139-35	139-60	136-95	131-70	131-35	129-80	128-95	130-20	130-85	133-85	132-20	131-85
25.....	139-60	139-55	136-80	131-55	131-55	129-60	128-95	130-30	131-30	133-85	132-05	131-85
26.....	140-10	139-30	136-55	131-45	131-70	129-55	128-95	130-35	132-30	133-85	131-85	132-05
27.....	140-55	139-10	136-45	131-35	131-80	129-45	128-95	130-35	133-55	133-70	131-70	132-05
28.....	140-60	138-95	136-30	131-30	131-60	129-35	128-85	130-30	134-55	133-70	131-55	131-85
29.....	140-80	138-85	136-12	131-20	131-55	129-35	128-80	130-30	135-30	133-55	131-35	131-85
30.....	140-80	138-85	135-80	131-10	131-55	129-55	128-70	130-30	135-55	133-55	131-85
31.....	138-80	131-05	131-45	128-70	135-85	133-35	131-85

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1896-97.

TABLE No. 240.

1.....	131-85	143-55	137-80	134-05	132-20	130-20	130-10	130-95	135-80	134-85	132-60	132-70
2.....	131-85	143-45	137-85	133-85	132-05	130-20	130-20	130-95	135-80	134-85	132-60	132-70
3.....	131-85	143-35	137-85	133-70	131-95	130-30	130-30	130-95	135-85	134-70	132-60	132-70
4.....	131-85	143-20	137-95	133-55	131-80	130-30	130-35	130-95	135-95	134-55	132-60	132-70
5.....	131-85	143-10	137-95	133-70	131-70	130-20	130-55	131-05	135-85	134-35	132-55	132-70
6.....	131-85	143-10	138-05	133-85	131-60	130-20	130-70	131-80	135-85	134-20	132-55	132-70
7.....	131-85	143-10	138-10	133-80	131-55	130-20	130-80	132-55	135-70	133-95	132-55	132-70
8.....	132-05	143-05	138-20	133-80	131-35	130-10	130-85	133-20	135-45	133-70	132-55	132-70
9.....	132-20	143-05	138-35	133-80	131-20	130-05	130-95	133-60	135-35	133-35	132-55	132-70
10.....	133-35	142-85	138-55	133-70	131-05	129-95	131-05	133-70	135-30	133-30	132-55	132-70
11.....	134-55	142-80	138-70	133-70	130-70	129-85	131-05	134-05	135-20	133-20	132-55	132-70
12.....	135-60	142-60	138-70	133-70	130-35	129-70	131-10	134-35	135-10	133-10	132-55	132-80
13.....	136-70	142-35	138-55	133-70	130-35	129-35	131-20	134-55	135-05	133-05	132-55	132-80
14.....	138-55	142-10	138-35	133-70	130-30	129-10	131-20	134-70	134-95	133-05	132-60	132-80
15.....	140-55	141-85	138-20	133-60	130-30	129-10	131-30	124-70	134-85	132-95	132-60	132-80
16.....	140-85	141-45	137-85	133-60	130-30	129-05	131-30	134-80	134-80	132-95	132-60	132-70
17.....	140-85	141-35	137-55	133-55	130-20	128-95	131-30	134-80	134-80	132-85	132-60	132-70
18.....	140-85	140-85	137-20	133-35	130-20	128-95	131-30	134-85	134-70	132-80	132-60	132-70
19.....	140-85	140-30	136-85	133-35	130-10	128-85	131-30	134-85	134-70	132-80	132-60	132-80
20.....	141-35	140-05	136-55	133-35	130-10	129-10	131-30	134-85	134-80	132-80	132-60	132-80
21.....	143-60	139-80	136-35	133-35	130-05	129-35	131-30	134-85	134-80	132-70	132-60	132-85
22.....	144-35	139-55	136-20	133-30	129-95	129-70	131-30	135-20	134-85	132-70	132-60	133-35
23.....	146-70	139-30	135-80	133-20	130-05	129-80	131-20	135-55	134-85	132-70	132-60	133-60
24.....	147-70	139-05	135-55	133-05	130-20	129-85	131-10	135-85	134-85	132-70	132-60	134-55
25.....	147-70	138-80	135-35	132-85	130-35	129-95	131-05	136-05	134-80	132-70	132-60	134-35
26.....	146-20	138-45	135-10	132-70	130-55	129-95	130-95	136-10	134-80	132-70	132-60	134-10
27.....	144-80	138-30	134-85	132-55	130-55	130-05	130-95	136-04	134-80	132-70	132-55	133-80
28.....	144-10	138-10	134-60	132-45	130-45	130-05	130-85	135-85	134-80	132-70	132-55	133-85
29.....	143-80	138-05	134-45	132-35	130-35	130-10	130-85	135-80	134-80	132-70	134-05
30.....	143-60	137-95	134-30	132-30	130-30	130-10	130-85	135-70	134-80	132-70	133-60
31.....	137-85	132-20	130-20	130-95	134-85	132-70	134-05

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1897-98.

TABLE No. 241.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	135-20	144-45	142-10	137-10	132-70	132-30	129-55	131-10	130-80	131-20	130-30	131-20
2.....	135-55	145-10	141-85	136-80	132-70	132-20	129-55	131-20	130-80	131-10	130-30	131-20
3.....	135-70	145-10	141-60	136-55	132-70	132-10	129-55	131-20	130-70	131-10	130-30	131-20
4.....	135-70	144-95	141-45	136-35	132-70	132-05	129-45	131-30	130-70	131-05	130-30	131-20
5.....	135-60	144-85	141-20	136-20	132-70	131-95	129-45	131-35	130-70	130-95	130-30	131-20
6.....	135-45	144-85	141-05	135-95	132-55	131-80	129-45	131-35	130-60	130-85	130-30	131-20
7.....	135-20	144-85	140-85	135-70	132-35	131-60	129-45	131-35	130-60	130-80	130-30	131-30
8.....	134-85	144-85	140-80	135-45	132-30	131-55	129-35	131-35	130-60	130-80	130-30	131-30
9.....	134-55	144-85	140-60	135-20	132-05	131-35	129-35	131-20	130-60	130-70	130-30	131-30
10.....	134-35	144-85	140-60	135-05	132-05	131-30	129-35	131-10	130-60	130-60	130-30	131-30
11.....	134-60	144-85	140-60	134-95	132-05	131-10	129-30	131-10	130-70	130-55	130-35	131-35
12.....	134-85	144-55	140-60	134-80	132-05	131-05	129-30	131-05	130-80	130-45	130-55	132-45
13.....	134-80	144-20	140-70	134-60	132-05	130-95	129-20	131-05	130-85	130-35	130-55	134-55
14.....	134-60	143-85	140-95	134-35	132-05	130-85	129-20	130-85	131-20	130-35	130-70	137-30
15.....	134-60	143-70	140-85	134-20	132-05	130-80	129-20	130-85	131-55	130-35	131-20	138-35
16.....	134-70	143-45	140-80	134-05	132-05	130-70	129-20	130-85	132-70	130-35	131-35	139-20
17.....	134-70	143-35	140-55	133-85	132-05	130-55	129-20	130-85	133-10	130-35	131-35	139-80
18.....	134-95	143-35	140-20	133-70	132-05	130-35	129-20	130-85	133-20	130-35	131-35	140-30
19.....	135-20	143-20	139-85	133-55	132-05	130-30	129-20	130-80	133-20	130-35	131-35	140-35
20.....	135-55	143-05	139-60	133-45	132-05	130-20	129-20	130-80	133-10	130-35	131-35	140-30
21.....	135-85	143-05	139-20	133-35	132-05	130-10	129-55	130-80	132-95	130-35	131-35	140-20
22.....	136-10	143-35	138-95	133-20	132-05	130-05	129-85	130-70	132-70	130-35	131-30	140-10
23.....	136-30	144-05	138-60	133-05	132-10	129-85	130-05	130-60	132-35	130-35	131-30	140-05
24.....	136-45	143-85	138-55	132-85	132-35	129-70	130-20	130-60	132-20	130-35	131-30	139-95
25.....	137-20	144-10	138-35	132-85	132-55	129-55	130-35	130-55	132-05	130-35	131-30	139-70
26.....	138-05	144-20	138-20	132-85	132-55	129-55	130-55	130-55	131-80	130-35	131-20	139-35
27.....	139-55	144-20	137-80	132-85	132-55	129-55	130-70	130-55	131-60	130-30	131-20	138-85
28.....	141-55	143-95	137-35	132-85	132-55	129-55	130-85	130-70	131-55	130-30	131-20	138-35
29.....	142-80	143-45	137-30	132-80	132-55	129-55	131-05	130-80	131-35	130-30	138-05
30.....	143-80	142-95	137-20	132-70	132-55	129-45	131-10	130-85	131-30	130-30	138-20
31.....	142-45	132-70	132-35	131-10	131-20	130-30	128-35

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1898-99.

TABLE No. 242.

1.....	138-55	139-05	138-95	136-80	132-30	130-80	130-60	134-70	133-60	131-95	131-70	131-70
2.....	138-70	138-85	138-85	136-85	132-05	130-70	130-80	134-70	133-35	131-95	131-70	131-70
3.....	138-55	138-80	138-80	136-80	131-85	130-60	130-95	134-45	133-30	131-85	131-70	131-70
4.....	138-35	138-70	138-70	136-70	131-80	130-55	131-05	134-45	133-20	131-85	131-70	131-70
5.....	138-30	138-70	138-45	136-55	131-70	130-55	131-10	134-20	133-20	131-85	131-70	131-70
6.....	138-10	138-55	138-20	136-35	131-70	130-45	131-10	134-05	133-10	131-85	131-80	131-70
7.....	137-70	138-30	137-85	136-30	131-60	130-60	131-05	133-85	133-10	131-85	131-80	131-80
8.....	137-35	138-10	137-60	136-05	131-55	130-85	130-85	133-80	133-05	131-85	131-80	131-80
9.....	137-10	137-95	137-35	135-85	131-55	131-05	130-85	133-70	132-95	131-85	131-80	131-80
10.....	136-85	137-85	137-10	135-70	131-55	131-10	130-80	133-60	132-85	131-80	131-70	131-80
11.....	136-60	137-70	137-05	135-45	131-55	131-05	130-80	133-55	132-80	131-80	131-70	131-80
12.....	136-35	137-60	136-85	135-30	131-55	130-95	130-80	133-35	132-80	131-80	131-70	131-80
13.....	136-10	137-55	136-85	135-05	131-45	130-85	130-90	133-55	132-70	131-80	131-70	131-80
14.....	135-95	137-35	136-85	134-80	131-45	130-85	130-70	133-70	132-70	131-80	131-70	131-80
15.....	135-80	137-30	136-80	134-60	131-45	130-85	131-10	133-85	132-60	131-80	131-70	131-80
16.....	135-95	137-30	136-60	134-35	131-70	130-80	131-10	133-85	132-55	131-80	131-60	131-80
17.....	136-35	137-20	136-55	134-20	131-85	130-80	130-95	133-95	132-55	131-80	131-60	131-80
18.....	136-55	137-10	136-35	134-05	132-05	130-70	130-80	134-10	132-45	131-80	131-60	131-80
19.....	136-85	137-05	136-20	134-05	132-05	130-55	131-10	134-20	132-45	131-80	131-60	131-80
20.....	137-35	136-85	136-05	134-05	132-10	130-45	131-70	134-20	132-45	131-80	131-60	131-70
21.....	137-85	136-80	135-80	133-85	132-05	130-45	131-95	134-20	132-35	131-80	131-70	131-70
22.....	138-35	136-80	135-60	133-60	131-95	130-45	132-30	134-10	132-35	131-80	131-70	131-70
23.....	138-80	136-80	135-35	133-45	131-80	130-55	132-60	134-10	132-35	131-80	131-80	131-70
24.....	138-85	136-95	135-10	133-35	131-70	130-55	132-95	134-05	132-30	131-80	131-80	131-70
25.....	139-05	137-30	134-85	133-30	131-60	130-60	133-20	134-05	132-30	131-80	131-70	131-70
26.....	139-10	137-85	135-05	133-05	131-35	130-70	133-55	133-95	132-20	131-80	131-70	131-80
27.....	139-10	138-35	135-20	132-85	131-10	130-70	133-80	133-85	132-20	131-80	131-70	131-95
28.....	139-10	138-60	135-80	132-85	131-05	130-60	134-20	133-85	132-10	131-80	131-70	132-30
29.....	139-10	138-85	136-30	132-70	130-95	130-55	134-55	133-80	132-10	131-80	131-55
30.....	139-10	139-05	136-60	132-55	130-95	130-45	134-70	133-70	132-05	131-80	131-85
31.....	139-05	132-35	130-85	134-70	132-05	131-80	132-05

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1899-1900.

TABLE No. 243.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	133-05	144-60	142-35	136-55	133-95	130-30	132-70	131-80	130-60	134-45	132-05	131-20
2	133-20	145-35	142-35	136-30	133-95	130-30	133-05	131-85	130-70	134-35	132-05	131-10
3	133-20	146-10	142-35	136-05	133-85	130-20	133-30	132-10	130-70	134-30	132-05	131-10
4	133-20	146-55	142-35	135-70	133-80	130-20	133-35	132-10	130-70	134-30	132-05	131-05
5	133-20	147-10	142-35	135-45	133-70	130-10	133-35	132-05	130-60	134-20	132-05	131-05
6	133-30	147-55	142-35	135-30	133-45	129-95	133-30	131-95	130-60	134-20	132-05	131-05
7	133-30	147-70	142-05	135-20	133-20	129-85	133-30	131-80	130-60	134-10	132-05	131-05
8	133-30	147-85	141-70	135-05	133-05	129-90	133-05	131-80	130-60	134-10	131-95	131-05
9	133-30	147-70	141-35	135-30	132-70	129-80	132-70	131-80	130-60	134-05	131-95	131-05
10	133-35	147-35	141-05	135-70	132-45	129-70	132-60	132-10	130-60	134-05	132-10	131-05
11	133-35	147-05	140-70	136-35	132-35	129-70	132-45	132-20	130-60	133-85	132-20	131-05
12	133-70	146-60	140-55	136-85	132-30	129-60	132-30	132-10	130-70	133-85	132-20	131-05
13	134-35	146-30	140-35	137-05	132-20	129-55	132-20	132-05	131-80	133-80	132-30	131-05
14	135-85	145-80	140-05	137-05	132-05	129-45	131-95	131-85	132-80	133-55	132-35	131-05
15	137-70	145-30	139-70	136-85	131-85	129-35	131-80	131-60	133-45	133-30	132-45	131-05
16	138-80	144-85	139-35	136-55	131-70	129-30	131-70	131-35	134-10	132-80	132-45	130-95
17	139-35	144-55	139-30	136-30	131-55	129-30	131-60	131-20	134-35	132-60	132-35	130-95
18	139-80	144-10	139-05	136-05	131-35	129-30	131-55	131-05	134-35	132-45	132-35	130-95
19	140-20	143-70	138-95	135-70	131-10	129-30	131-55	130-85	134-35	132-35	132-20	130-95
20	140-20	143-35	138-85	135-55	131-05	129-30	131-60	130-85	134-35	132-20	132-05	130-95
21	140-05	143-05	138-70	135-35	130-95	129-35	131-60	130-85	134-35	132-20	131-85	130-95
22	139-85	142-70	138-45	135-10	130-80	129-45	131-60	130-80	134-35	132-20	131-70	130-85
23	139-85	142-35	138-20	134-85	130-70	129-55	131-60	130-80	134-35	132-10	131-55	130-85
24	139-80	142-05	137-85	134-60	130-60	129-55	131-70	130-80	134-35	132-10	131-35	130-95
25	139-80	141-70	137-55	134-35	130-60	129-60	131-70	130-80	134-35	132-10	131-35	130-95
26	141-20	141-35	137-20	134-20	130-55	129-85	131-70	130-80	134-45	132-10	131-30	130-95
27	142-30	141-05	137-20	134-05	130-45	130-30	131-70	130-80	134-55	132-10	131-20	130-95
28	143-35	140-70	137-10	133-95	130-35	130-95	131-70	130-70	134-55	132-10	131-20	130-95
29	143-70	140-35	137-05	133-80	130-35	131-60	131-80	130-60	134-55	132-10	130-95
30	144-10	140-70	136-95	133-85	130-35	132-20	131-80	130-60	134-55	132-10	130-95
31	141-70	133-85	130-30	131-80	134-55	132-10	130-95

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks for 1900-1901.

TABLE No. 244.

1	130-95	141-35	137-35	133-30	136-05	132-10	132-35	132-35	133-55	131-85	130-85	130-70
2	131-20	141-10	137-20	133-05	136-05	132-05	132-45	132-30	133-55	131-85	130-85	130-70
3	132-35	140-80	137-80	133-35	135-95	132-05	132-45	132-30	133-45	131-85	130-85	130-70
4	133-60	140-60	138-35	134-35	135-85	131-85	132-35	132-30	133-45	131-80	130-85	130-70
5	134-35	140-35	138-55	134-55	135-70	131-80	132-35	132-20	133-35	131-80	130-85	130-70
6	135-60	140-05	138-35	134-60	135-60	131-60	132-45	132-20	133-30	131-80	130-85	130-70
7	137-05	139-80	138-20	134-80	135-55	131-55	132-45	132-10	133-20	131-70	130-80	130-70
8	138-20	139-60	138-05	135-10	135-35	131-35	132-60	132-10	133-10	131-70	130-80	130-70
9	138-20	140-35	137-85	135-35	135-20	131-30	132-80	132-10	133-10	131-60	130-80	130-70
10	137-55	140-60	137-80	135-70	135-10	131-20	132-85	132-10	133-10	131-60	130-80	130-70
11	136-85	140-35	137-80	135-85	134-95	131-20	133-05	132-05	133-10	131-60	130-80	130-70
12	135-85	140-30	137-60	136-05	134-95	131-30	133-10	131-95	133-05	131-55	130-80	130-60
13	135-55	140-10	137-35	136-10	134-85	131-20	133-20	131-85	132-85	131-55	130-80	130-60
14	135-30	139-85	137-10	136-35	134-70	131-10	133-35	131-85	132-70	131-55	130-80	130-60
15	135-30	139-55	136-95	136-70	134-55	131-05	133-55	131-80	132-70	131-55	130-80	130-60
16	135-30	139-35	136-60	136-70	134-55	131-10	133-60	131-80	132-60	131-45	130-80	130-60
17	135-30	139-20	136-35	136-70	134-55	131-35	133-70	131-80	132-55	131-35	130-70	130-60
18	135-80	139-55	136-10	137-55	134-45	131-55	132-70	131-70	132-35	131-35	130-70	130-60
19	136-45	139-55	135-85	137-55	134-30	131-80	133-70	131-80	132-35	131-35	130-70	130-60
20	137-45	139-55	135-60	137-05	134-10	131-95	133-70	132-10	132-30	131-35	130-70	130-60
21	138-35	139-30	135-45	136-70	134-05	132-10	133-55	133-60	132-30	131-20	130-70	130-60
22	139-35	139-10	135-20	136-55	133-85	132-20	133-35	134-10	132-20	131-20	130-70	130-70
23	139-95	139-05	134-95	136-35	133-70	132-20	133-10	134-20	132-20	131-20	130-70	130-70
24	140-80	138-85	134-60	136-30	133-55	132-20	132-80	134-30	132-10	131-10	130-70	130-80
25	141-30	138-70	134-35	136-30	133-35	132-20	132-55	134-35	132-10	131-10	130-70	130-80
26	141-80	138-45	134-20	136-35	133-20	132-10	132-45	134-35	132-05	131-10	130-70	130-80
27	141-95	138-20	133-35	136-35	133-05	132-10	132-45	134-35	132-05	130-95	130-70	130-80
28	142-10	138-05	133-80	136-30	132-85	132-10	132-45	134-20	131-95	130-95	130-70	130-80
29	141-95	137-95	133-60	136-20	132-60	132-20	132-45	133-95	131-95	130-95	130-80
30	141-80	137-80	133-45	136-20	132-45	132-20	132-45	133-70	131-95	130-95	130-80
31	137-60	136-12	132-30	132-45	131-95	130-95	130-80

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1901-02.

TABLE No. 245.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	131-20	143-55	138-70	134-55	131-05	129-45	127-95	129-35	129-70	132-70	132-55	132-45
2.....	131-85	143-55	138-95	134-35	131-05	129-55	128-05	129-45	129-80	132-60	132-55	133-20
3.....	132-70	143-35	139-30	134-10	130-95	129-60	128-05	129-45	130-20	132-60	132-55	133-35
4.....	133-85	143-30	139-45	133-85	130-85	129-80	128-05	129-45	130-30	132-60	132-55	133-35
5.....	135-30	143-10	139-45	133-70	130-80	129-70	128-05	129-45	130-30	132-60	132-55	133-30
6.....	136-85	142-95	139-55	133-55	130-70	129-60	128-10	129-45	130-30	132-60	132-45	133-10
7.....	138-20	142-95	139-70	133-35	130-60	129-55	128-10	129-45	130-30	132-60	132-45	132-95
8.....	139-05	142-95	139-85	133-30	130-60	129-45	128-20	129-55	130-20	132-60	132-45	132-70
9.....	139-60	142-85	139-85	133-10	130-55	129-30	128-30	129-60	130-20	132-60	132-45	132-55
10.....	141-20	142-80	139-70	133-05	130-55	129-20	128-35	129-60	130-20	132-60	132-45	132-55
11.....	141-55	142-55	139-35	132-95	130-45	129-20	128-35	129-70	130-20	132-60	132-45	132-55
12.....	141-55	142-30	139-10	132-85	130-35	129-10	128-35	129-70	130-20	132-60	132-45	132-85
13.....	140-85	141-85	138-85	132-80	130-30	129-05	128-35	129-70	130-20	132-55	132-45	133-60
14.....	139-80	141-55	138-60	132-55	130-20	128-95	128-35	129-70	130-20	132-55	132-45	134-20
15.....	138-85	141-20	138-35	132-35	130-05	128-85	128-45	129-70	131-20	132-55	132-45	134-35
16.....	138-85	140-80	138-20	132-20	129-85	128-85	128-60	129-70	132-20	132-55	132-45	135-85
17.....	139-10	140-60	138-05	132-05	129-80	128-70	128-70	129-70	132-55	132-55	132-45	137-35
18.....	139-30	140-55	137-70	131-85	129-70	128-60	128-70	129-70	132-70	132-55	132-45	137-60
19.....	139-35	140-55	137-35	131-70	129-70	128-60	128-80	129-70	132-70	132-55	132-45	137-80
20.....	139-55	140-45	137-20	131-35	129-70	128-55	128-85	129-70	132-70	132-55	132-45	137-85
21.....	140-35	140-45	136-85	131-20	129-60	128-45	128-95	129-70	132-70	132-55	132-45	138-05
22.....	141-60	140-45	136-55	131-05	129-80	128-30	128-95	129-70	132-70	132-55	132-45	138-10
23.....	142-45	140-35	136-20	130-95	129-85	128-10	128-95	129-70	132-70	132-55	132-45	138-10
24.....	143-10	140-30	136-05	130-85	129-95	128-05	128-95	129-80	132-70	132-55	132-45	138-10
25.....	143-30	140-10	135-85	130-70	129-85	127-95	128-95	129-80	132-70	132-55	132-45	138-20
26.....	143-35	139-85	135-60	130-70	129-80	127-95	128-95	129-80	132-70	132-55	132-45	138-30
27.....	143-55	139-60	135-35	130-70	129-70	127-85	128-95	129-80	132-70	132-55	132-45	138-45
28.....	143-55	139-35	135-10	130-60	129-60	127-85	129-05	129-80	132-70	132-55	132-45	138-60
29.....	143-55	139-20	134-85	130-60	129-55	127-80	129-20	129-80	132-70	132-55	132-45	138-80
30.....	143-55	138-95	134-60	130-80	129-55	127-70	129-30	129-80	132-70	132-55	132-45	139-10
31.....	138-70	138-70	131-10	129-45	129-45	129-35	129-35	132-70	132-55	132-55	132-55	139-35

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1902-03.

TABLE No. 246.

1.....	139-35	139-80	138-80	136-70	133-20	131-05	130-35	132-20	135-30	133-12	131-79	132-20
2.....	139-60	140-10	138-85	136-70	133-20	130-85	130-35	132-10	135-10	133-12	131-79	132-29
3.....	139-95	140-30	138-95	136-60	133-30	130-70	130-35	132-10	135-05	133-12	131-79	132-29
4.....	140-10	140-35	139-05	136-60	133-30	130-55	130-35	132-10	134-95	133-04	131-70	133-20
5.....	140-20	140-45	139-05	136-55	133-30	130-45	130-35	132-10	134-85	133-04	131-70	134-37
6.....	140-20	140-55	139-05	136-55	133-20	130-35	130-35	132-20	134-80	132-95	131-70	134-54
7.....	140-05	140-55	139-05	136-55	133-20	130-30	130-35	132-30	134-80	132-95	131-70	134-70
8.....	139-85	140-55	139-05	136-35	133-20	130-20	130-35	132-30	134-80	132-87	131-70	135-20
9.....	139-60	140-55	139-05	136-20	133-10	130-10	130-35	132-55	134-70	132-79	131-70	135-37
10.....	139-35	140-55	138-95	136-05	133-05	130-05	130-45	132-85	134-70	132-79	131-70	135-87
11.....	139-20	140-55	138-95	135-85	132-95	130-05	130-45	133-10	134-70	132-79	131-79	136-37
12.....	139-10	140-45	138-95	135-80	132-85	129-95	130-55	133-30	134-60	132-70	131-79	136-70
13.....	139-05	140-35	138-95	135-60	132-80	129-95	130-60	133-55	134-60	132-70	131-79	137-04
14.....	139-05	140-35	138-85	135-35	132-70	130-10	130-60	133-70	134-55	132-70	131-79	137-29
15.....	139-05	140-20	138-70	135-30	132-55	130-30	130-60	133-80	134-55	132-62	131-79	137-29
16.....	139-05	140-10	138-45	135-20	132-45	130-35	130-70	133-85	134-45	132-62	131-79	137-37
17.....	138-95	140-05	138-20	135-05	132-30	130-55	130-80	134-10	134-45	132-54	131-87	137-45
18.....	138-95	139-85	138-05	134-85	132-10	130-70	130-80	134-30	134-35	132-45	131-87	137-62
19.....	138-85	139-60	137-85	134-70	132-05	130-85	130-95	134-55	134-35	132-37	131-87	138-29
20.....	138-80	139-35	137-80	134-60	131-95	131-05	131-10	134-80	134-35	132-29	131-87	138-95
21.....	138-80	139-10	137-70	134-55	131-85	131-05	131-30	135-05	134-35	132-29	131-87	139-37
22.....	138-70	138-80	137-55	134-45	131-80	130-95	131-35	135-10	134-20	132-20	131-95	139-45
23.....	138-70	138-55	137-30	134-35	131-70	130-85	131-55	135-30	134-10	132-20	131-95	139-54
24.....	138-70	138-35	137-20	134-20	131-60	130-85	131-70	135-35	133-95	132-04	131-95	139-54
25.....	138-80	138-35	137-05	144-10	131-55	130-80	131-80	135-55	133-80	132-04	131-95	139-87
26.....	138-80	138-35	136-95	134-05	131-55	130-60	131-85	135-55	133-60	132-04	132-04	139-37
27.....	138-80	138-45	136-95	133-85	131-45	130-55	131-95	135-55	133-55	131-95	132-04	139-29
28.....	138-85	138-55	136-85	133-70	131-45	130-45	132-05	135-45	133-55	131-95	132-12	139-12
29.....	138-85	138-60	136-80	133-55	131-35	130-35	132-10	135-45	133-30	131-87	132-12	139-12
30.....	139-20	138-70	136-70	133-35	131-30	130-35	132-20	135-35	133-20	131-87	132-12	139-20
31.....	138-70	138-70	133-20	131-20	131-20	131-20	132-20	135-35	133-15	131-87	132-12	139-04

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1903-04.

TABLE No. 247.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	138-55	137-20	138-04	136-95	133-20	131-45	131-87	132-37	131-04	130-70	130-62	130-54
2.....	138-30	137-62	137-79	137-87	133-12	131-37	131-79	132-37	131-04	130-70	130-62	130-54
3.....	137-95	137-87	137-45	138-70	133-04	131-37	131-79	132-20	131-04	130-70	130-62	130-54
4.....	137-70	138-12	137-04	138-70	132-95	131-29	131-79	132-12	131-04	130-70	130-62	130-54
5.....	137-54	138-29	136-79	137-87	132-87	131-29	131-70	132-04	130-95	130-70	130-62	130-54
6.....	137-54	138-37	136-45	138-12	132-79	131-20	131-70	131-95	130-95	130-70	130-62	130-54
7.....	137-70	138-54	136-29	136-62	132-70	131-04	131-70	131-87	130-95	130-70	130-62	130-54
8.....	137-95	138-87	136-12	136-37	132-62	130-87	131-79	131-87	130-95	130-70	130-62	130-62
9.....	138-12	139-04	136-12	136-04	132-54	130-79	131-87	131-87	130-95	130-70	130-62	130-86
10.....	138-37	139-20	136-12	135-79	132-45	130-70	132-29	131-79	130-95	130-70	130-62	130-95
11.....	138-20	139-37	136-04	135-37	132-45	130-62	132-54	131-70	130-95	130-70	130-62	131-04
12.....	138-04	139-45	136-04	135-12	132-45	130-62	132-79	131-62	130-95	130-62	130-62	131-04
13.....	137-79	139-62	136-12	134-79	132-45	130-54	132-79	131-62	130-95	130-62	130-62	131-04
14.....	137-54	139-62	136-20	134-54	132-45	130-54	132-79	131-54	130-95	130-62	130-62	131-04
15.....	137-45	139-70	136-29	134-45	132-37	130-45	132-95	131-54	130-95	130-62	130-62	131-04
16.....	137-37	139-79	136-37	134-37	132-37	130-45	133-04	131-45	130-95	130-62	130-62	131-04
17.....	137-37	139-90	136-37	134-04	132-37	130-45	133-12	131-37	130-87	130-62	130-62	131-04
18.....	137-29	139-90	136-54	134-12	132-37	130-54	133-12	131-29	130-87	130-62	130-62	131-04
19.....	137-29	139-95	136-62	133-95	132-37	130-95	133-37	131-29	130-87	130-62	130-62	131-04
20.....	137-20	139-79	136-70	133-87	132-37	131-20	133-45	131-20	130-87	130-62	130-54	131-04
21.....	137-20	139-62	136-70	133-70	132-29	131-37	133-54	131-20	130-87	130-62	130-54	131-04
22.....	137-10	139-37	136-79	133-62	132-04	131-79	133-62	131-12	130-87	130-62	130-54	131-04
23.....	137-10	139-20	136-95	133-62	131-95	131-95	133-20	131-12	130-87	130-62	130-54	131-04
24.....	137-10	139-04	137-04	133-62	131-78	132-20	132-87	131-12	130-79	130-62	130-54	131-12
25.....	137-05	138-79	137-12	133-62	131-70	132-37	132-70	131-12	130-79	130-62	130-54	131-29
26.....	137-05	138-62	137-20	133-54	131-54	132-37	132-54	131-12	130-79	130-62	130-54	131-37
27.....	137-05	138-37	137-20	133-54	131-54	132-45	132-54	131-04	130-79	130-62	130-54	132-54
28.....	137-05	138-20	137-12	133-54	131-54	132-45	132-45	131-04	130-79	130-62	130-54	131-12
29.....	136-95	138-20	137-04	133-45	131-54	132-29	132-45	131-04	130-79	130-62	130-54	133-37
30.....	136-95	138-20	136-99	133-45	131-54	131-95	132-37	131-04	130-79	130-62	133-87
31.....	138-37	133-37	131-62	132-29	130-79	130-62	134-29

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1904-05.

TABLE No. 248.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	134-62	139-87	144-54	138-87	133-37	131-12	131-79	134-37	131-87	131-37	131-37	131-12
2.....	135-37	141-29	144-70	138-70	133-37	130-95	132-12	134-37	131-87	131-37	131-37	131-12
3.....	136-37	142-03	144-95	138-37	133-20	130-79	132-20	134-37	131-79	121-37	131-37	131-03
4.....	137-37	142-54	145-29	138-03	132-87	130-95	132-54	134-37	131-79	131-45	131-37	131-03
5.....	138-20	143-45	145-29	137-79	132-62	131-20	132-87	134-37	131-70	131-54	131-37	131-03
6.....	138-62	144-62	145-29	137-62	132-45	131-20	132-95	134-37	131-70	131-54	131-37	130-95
7.....	139-12	145-20	145-29	137-37	132-37	131-20	133-12	134-20	131-62	131-54	131-29	130-95
8.....	139-37	145-54	145-37	137-12	132-29	131-12	133-20	134-03	131-62	131-54	131-29	130-95
9.....	139-87	145-87	145-45	136-87	132-12	131-12	133-29	133-95	131-62	131-45	131-29	130-95
10.....	140-54	145-87	145-70	136-87	132-03	131-03	133-37	133-79	131-62	131-45	131-29	130-95
11.....	141-20	145-87	145-87	136-79	131-87	131-03	133-54	133-62	131-54	131-45	131-29	130-87
12.....	140-87	145-87	145-95	136-70	131-62	130-95	133-62	133-45	131-54	131-45	131-29	130-87
13.....	140-37	145-70	145-70	136-70	131-54	130-70	133-62	133-29	131-54	131-45	131-29	130-87
14.....	139-70	145-37	145-54	136-62	131-54	130-95	133-62	133-20	131-45	131-37	131-29	130-87
15.....	139-20	145-12	145-03	136-54	131-45	130-87	133-95	133-12	131-45	131-37	131-29	130-87
16.....	138-79	144-87	144-54	136-45	131-45	130-79	134-12	133-03	131-45	131-37	131-29	130-87
17.....	138-45	144-70	144-03	136-20	131-45	130-79	134-37	132-95	131-45	131-37	131-29	130-87
18.....	138-12	144-70	143-37	136-03	131-54	130-62	134-37	132-87	131-45	131-37	131-20	130-87
19.....	137-79	144-70	143-03	135-87	131-54	130-45	134-37	132-79	131-45	131-37	131-20	130-87
20.....	137-37	144-62	142-45	135-62	131-54	130-37	134-37	132-62	131-45	131-37	131-20	129-95
21.....	137-12	144-54	142-03	135-45	131-54	130-37	134-37	132-54	131-37	131-37	131-20	130-03
22.....	136-70	144-45	141-79	135-37	131-62	130-37	134-37	132-45	131-37	131-37	131-20	130-62
23.....	136-37	144-45	141-37	135-12	131-62	130-29	134-37	132-45	131-37	131-37	131-12	130-12
24.....	136-62	144-37	140-87	134-95	131-62	130-29	134-45	132-37	131-37	131-37	131-12	130-12
25.....	136-87	144-29	140-45	134-79	131-54	130-45	134-62	132-29	131-37	131-37	131-12	130-37
26.....	137-37	144-20	140-12	134-54	131-54	130-95	134-62	132-20	131-37	131-37	131-12	130-70
27.....	137-62	144-12	139-87	134-29	131-45	131-37	134-62	132-12	131-37	131-37	131-12	131-54
28.....	138-12	144-12	139-45	134-03	131-45	131-37	134-54	132-03	131-37	131-37	131-12	132-37
29.....	139-04	144-03	139-29	133-79	131-37	131-45	134-45	132-03	131-37	131-37	132-54
30.....	139-95	144-03	139-20	133-62	131-29	131-62	134-45	131-95	131-37	131-37	132-70
31.....	143-95	133-45	131-12	134-45	131-37	131-37	132-79

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1905-06.

TABLE No. 249.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	133-70	133-95	138-12	134-03	132-62	129-79	131-04	130-54	132-49
2.....	135-20	134-03	138-03	133-87	132-62	129-70	129-70	131-20	131-62	130-70	132-12
3.....	137-03	134-45	137-87	133-70	132-54	129-70	129-79	131-29	130-70	131-99
4.....	137-45	135-62	137-70	133-54	132-37	129-79	129-45	130-95	131-45	130-87
5.....	137-29	136-29	137-54	133-37	132-29	129-87	129-41	131-45	130-74	131-85
6.....	137-29	136-37	137-37	133-29	132-20	129-95	129-37	131-45	131-20	130-70	133-16	131-79
7.....	137-20	136-62	137-20	133-03	132-03	130-04	129-20	130-79	131-08	133-08	131-70
8.....	137-12	136-95	137-03	132-79	131-87	129-95	130-79	130-95	130-58	132-93	131-64
9.....	136-70	137-37	136-87	132-70	131-70	129-87	129-20	130-66	130-95	130-54	132-74	131-74
10.....	136-20	137-79	136-70	132-62	131-54	129-79	129-29	130-79	130-83	130-49	132-59	131-49
11.....	135-79	138-37	136-54	132-54	131-29	129-79	129-45	130-70	131-04	130-43
12.....	135-70	138-79	136-37	132-54	131-20	129-79	129-29	130-95	130-45	131-29	131-27
13.....	135-62	139-20	136-29	132-54	131-20	129-79	129-20	130-87	130-70	130-37	131-20	131-20
14.....	135-62	139-37	136-20	132-54	131-20	129-70	129-37	130-70	130-62	130-20	131-24	131-12
15.....	135-54	139-54	136-37	132-54	131-20	129-62	130-70	130-54	130-37	132-12	130-97
16.....	135-29	139-54	136-37	132-54	131-20	129-62	130-87	130-37	130-33	132-00	130-85
17.....	135-20	139-54	136-45	132-54	131-12	129-45	129-87	130-54	130-33	131-87	130-79
18.....	135-03	139-62	136-37	132-54	130-95	129-45	130-08	130-62	130-37	130-33
19.....	134-87	139-62	136-37	132-62	130-87	129-70	130-04	130-29	130-33	131-70	130-58
20.....	134-70	139-70	136-37	132-70	130-62	130-37	130-12	130-45	130-29	130-29	131-64	130-60
21.....	134-62	139-70	136-20	132-70	130-37	130-45	130-33	130-37	130-45	131-58	130-39
22.....	134-54	139-87	135-95	132-54	130-20	130-37	130-37	130-45	130-37	132-04	130-22
23.....	134-45	140-03	135-79	132-45	130-12	130-29	130-62	130-33	130-37	131-08	132-24	130-18
24.....	134-37	140-03	135-54	132-37	130-04	130-29	131-04	130-45	133-62	132-20	130-12
25.....	134-29	139-87	132-37	129-95	130-20	131-04	130-33	134-12
26.....	134-20	139-62	135-20	132-37	129-87	130-04	130-29	134-14	132-79	129-95
27.....	134-03	139-37	134-87	132-37	129-79	129-95	131-45	130-45	130-29	134-08	132-83	130-68
28.....	134-03	139-12	134-62	132-29	129-70	129-95	131-45	130-87	130-29	132-54	132-43
29.....	133-87	138-70	134-37	132-20	129-62	129-87	130-70	130-37	133-83	132-91
30.....	133-87	138-45	134-20	132-20	129-62	129-87	130-45	130-45	133-70	133-04
31.....	138-20	132-37	129-62	131-45	133-70	132-95

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1906-07.

TABLE No. 250.

1.....	136-79	138-99	131-37	128-54	127-70	128-49	128-95	128-37	128-29	128-20
2.....	132-37	136-87	138-87	130-95	128-62	128-60	128-37	128-29	128-20
3.....	132-24	136-95	136-66	131-12	129-29	128-76	128-54	128-37	128-29	128-20
4.....	132-20	137-12	138-41	136-41	130-95	128-54	128-74	129-79	128-37	128-29	128-20
5.....	132-20	137-45	138-20	136-16	128-43	128-76	128-60	128-37	128-29	128-20
6.....	132-24	137-99	138-20	135-95	130-62	128-37	128-83	128-54	129-91	128-37	128-29	128-20
7.....	132-37	138-29	135-64	130-87	128-37	128-62	128-37	128-29	128-20
8.....	138-20	138-74	130-70	128-37	128-97	128-58	129-95	128-37	128-29	128-20
9.....	132-70	139-45	135-12	130-62	128-83	128-37	128-29	128-20
10.....	132-79	139-04	139-12	134-91	130-43	128-35	128-74	128-45	128-29	128-20	128-20
11.....	132-41	139-20	139-04	134-60	130-37	128-41	128-70	129-76	128-29	128-20	128-20
12.....	132-37	139-37	134-19	128-35	128-72	128-60	128-29	128-20	128-20
13.....	138-99	133-97	130-29	128-29	128-70	128-54	129-62	128-29	128-20	128-20
14.....	132-58	139-87	138-99	133-87	130-16	128-10	128-70	128-45	128-29	128-20	128-29
15.....	139-99	138-99	130-04	128-12	128-70	128-54	129-74	128-29	128-20	128-29
16.....	132-95	140-12	138-95	133-41	129-95	128-18	128-45	128-29	128-20	128-29
17.....	133-08	140-20	138-87	133-14	129-95	127-95	128-29	128-45	128-29	128-20	128-29
18.....	133-20	140-20	138-74	132-87	129-81	128-04	129-62	128-29	128-20	128-29
19.....	133-49	140-29	132-68	127-99	128-45	128-45	128-29	128-20	128-37
20.....	133-74	138-54	132-56	129-68	127-99	128-39	128-62	129-56	128-29	128-20	128-37
21.....	134-29	140-29	138-33	132-37	129-68	127-93	128-87	128-29	128-20	128-37
22.....	140-29	138-29	129-62	127-87	128-39	128-62	129-41	128-29	128-20	128-45
23.....	135-45	140-24	138-24	132-20	129-62	128-49	128-54	128-29	128-20	128-54
24.....	135-61	138-04	132-06	129-45	127-79	128-62	128-72	128-29	128-20	128-62
25.....	136-29	140-12	138-04	131-87	129-37	127-83	128-49	128-29	128-20	128-70
26.....	136-37	139-95	137-99	131-74	127-76	128-54	128-85	128-29	128-20	130-29
27.....	136-58	137-79	131-62	129-29	127-66	128-68	129-04	129-41	128-29	128-20	131-04
28.....	136-70	139-83	137-62	131-54	129-20	127-60	129-12	128-29	128-20	133-04
29.....	139-54	137-54	129-04	128-54	129-12	129-33	128-29	135-29
30.....	136-62	139-33	137-45	131-45	128-79	128-70	129-26	128-29	136-37
31.....	139-12	131-29	128-62	128-74	128-29	136-95

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ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1907-08.

TABLE No. 251.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	137-37	134-95	141-54	137-45	133-45	130-37	132-37	132-29	132-79	133-37	132-37	131-79
2.....	137-79	136-37	140-87	137-45	133-45	130-37	132-29	132-29	132-62	133-37	132-37	131-70
3.....	137-79	137-62	140-62	137-54	133-37	130-37	132-29	132-37	132-70	133-45	132-20	131-62
4.....	137-79	137-70	140-54	137-54	133-29	130-37	132-29	132-45	133-37	133-29	132-12	131-62
5.....	136-37	137-87	140-54	137-29	133-20	130-37	132-12	132-45	133-37	133-04	132-04	131-54
6.....	136-20	138-04	140-54	137-12	133-29	130-37	131-95	132-70	133-29	133-04	131-95	131-45
7.....	136-12	138-12	140-54	136-95	133-20	130-20	132-29	133-87	133-20	133-04	131-87	131-45
8.....	135-12	138-12	140-54	136-79	133-12	130-04	132-29	134-87	133-04	133-04	131-87	131-45
9.....	136-04	138-04	140-54	136-62	132-87	130-12	132-20	135-37	133-12	132-95	131-79	131-45
10.....	135-87	137-95	140-54	136-45	132-70	130-20	132-29	135-45	133-20	132-79	131-79	131-45
11.....	135-70	137-87	140-54	136-37	132-62	130-29	132-29	135-62	133-37	132-54	131-79	131-45
12.....	135-37	137-79	140-54	136-29	132-37	130-37	132-37	135-45	133-37	132-54	131-70	131-45
13.....	135-29	137-70	140-54	136-12	132-29	130-37	132-45	135-29	133-45	132-54	131-70	131-37
14.....	135-20	137-79	140-45	135-87	132-12	130-37	132-54	135-04	133-45	132-54	131-70	131-37
15.....	135-12	137-79	140-20	135-70	132-04	130-45	132-70	135-20	133-62	132-54	131-87	131-54
16.....	134-95	138-04	139-87	135-37	131-95	130-79	132-87	135-04	133-70	132-45	132-04	131-79
17.....	134-79	138-37	139-70	135-29	131-87	131-04	132-87	134-45	133-79	132-37	132-04	132-04
18.....	134-79	138-79	139-54	135-04	131-54	131-37	132-87	134-20	133-87	132-20	132-04	132-12
19.....	134-70	139-54	139-37	134-95	131-37	131-20	132-95	133-95	133-87	132-12	132-12	132-29
20.....	134-62	140-37	138-37	134-70	131-37	131-29	132-95	133-87	133-87	132-12	132-12	132-20
21.....	134-37	141-37	138-87	134-54	131-37	131-37	132-79	133-87	133-79	132-12	132-04	132-20
22.....	134-20	141-70	138-70	134-37	131-29	131-37	132-70	133-62	133-70	132-29	131-95	132-20
23.....	133-87	142-04	138-45	134-29	131-04	131-70	132-62	133-45	133-54	132-20	131-95	132-20
24.....	133-70	142-12	138-20	134-20	130-95	131-87	132-62	133-37	133-45	132-37	131-95	132-29
25.....	133-62	142-20	137-87	134-12	130-70	131-95	132-45	133-37	133-37	132-12	131-95	132-29
26.....	133-62	142-12	137-79	133-95	130-54	131-95	132-37	133-29	133-37	131-95	131-95	132-37
27.....	133-70	141-87	137-70	133-95	130-54	131-87	132-45	133-20	133-37	131-87	131-95	132-37
28.....	133-70	141-87	137-62	133-79	130-54	132-12	132-45	133-12	133-37	132-37	131-87	132-95
29.....	133-79	141-87	137-54	133-62	130-45	132-20	132-45	133-12	133-37	132-29	131-79	133-45
30.....	133-79	141-87	137-45	133-54	130-45	132-29	132-37	132-95	133-37	132-29	133-70
31.....	141-87	133-45	130-45	132-29	133-37	132-37	133-12

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1908-09.

TABLE No. 252.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	134-45	141-54	145-12	137-04	132-29	129-29	127-87	127-29	128-37	129-95	130-29	130-87
2.....	134-70	142-87	144-95	136-87	132-04	129-12	127-79	127-29	128-37	129-95	130-20	130-87
3.....	134-79	143-62	144-95	136-54	131-95	129-12	127-62	127-54	128-37	129-95	130-04	130-87
4.....	134-87	144-04	145-04	136-20	131-87	129-04	127-54	127-54	128-37	129-95	130-04	130-79
5.....	134-79	144-04	145-12	135-95	131-79	128-87	127-54	127-45	129-37	129-95	130-04	130-79
6.....	134-79	144-04	145-12	135-79	131-62	128-70	127-62	127-45	128-37	130-04	129-87	130-70
7.....	135-29	144-04	144-87	135-79	131-45	128-62	127-62	127-45	128-37	129-87	129-95	130-70
8.....	135-87	144-70	144-62	135-62	131-37	128-70	127-62	127-45	128-37	130-04	130-20	130-70
9.....	136-87	145-12	143-37	135-54	131-20	128-54	127-54	127-45	129-37	130-12	130-20	130-79
10.....	136-95	145-70	143-04	135-45	131-12	128-62	127-54	127-54	129-37	130-04	130-20	130-79
11.....	137-45	145-95	142-54	135-29	131-04	128-54	127-29	127-70	129-37	130-04	130-45	130-87
12.....	138-20	146-37	142-29	135-12	130-95	128-62	127-20	127-54	129-37	130-04	130-62	130-95
13.....	138-70	146-62	142-04	135-04	130-87	128-62	127-29	127-45	128-37	130-12	130-54	130-87
14.....	138-87	146-95	141-70	134-87	130-79	128-54	127-37	127-54	129-37	130-12	130-54	130-79
15.....	138-70	147-12	141-45	134-70	130-79	128-45	127-37	127-37	129-62	130-12	130-62	130-79
16.....	138-62	147-29	141-12	134-45	130-70	128-54	127-25	127-29	129-62	130-12	130-62	130-87
17.....	138-04	147-29	140-70	134-29	130-62	128-45	127-29	127-45	129-70	130-12	130-70	130-79
18.....	137-70	147-37	140-54	134-37	130-54	128-37	127-20	127-45	128-70	130-04	130-70	130-79
19.....	138-04	147-29	140-37	134-29	130-45	128-37	127-12	127-79	129-70	129-95	130-70	130-79
20.....	137-95	147-04	140-12	134-20	130-29	128-29	127-37	127-62	129-70	129-79	130-70	130-62
21.....	137-29	147-04	139-79	134-04	130-20	128-20	127-37	127-62	129-87	129-79	130-54	130-62
22.....	136-12	146-79	139-54	133-87	129-95	128-12	127-29	127-29	129-87	129-87	130-54	130-62
23.....	135-87	146-54	139-29	133-62	129-79	128-20	127-29	127-29	129-87	130-04	130-62	130-54
24.....	135-95	146-45	138-87	133-54	129-70	128-12	127-20	127-29	129-87	130-04	130-70	130-54
25.....	136-20	146-45	138-70	133-37	129-87	128-12	127-20	127-87	129-87	130-12	130-70	130-62
26.....	136-54	146-37	138-45	133-12	129-87	127-99	127-20	128-04	129-87	130-29	130-87	130-79
27.....	137-54	146-12	138-12	132-95	129-79	127-87	127-37	127-70	129-87	130-37	130-95	131-12
28.....	138-54	145-87	137-79	132-87	129-79	127-74	127-37	127-87	129-87	130-37	130-95	131-20
29.....	139-45	145-62	137-54	132-80	129-54	127-70	127-45	128-04	129-79	130-37	131-37
30.....	140-12	145-37	137-37	132-62	129-37	127-87	127-45	128-12	129-95	130-37	131-62
31.....	145-29	132-37	129-29	127-45	130-04	130-37	131-54

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1909-10.

TABLE No. 253.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	131-87	140-95	148-54	137-54	137-12	132-29	132-29	131-54	132-12	131-87	131-79	130-54
2.....	132-37	141-29	148-04	137-37	136-95	132-20	132-20	131-54	132-29	131-79	131-70	130-54
3.....	132-79	142-12	147-62	137-12	136-79	132-12	132-12	131-54	132-29	131-79	131-60	130-54
4.....	133-20	142-12	147-12	136-87	136-37	132-12	132-12	131-54	132-29	131-79	131-60	130-70
5.....	133-95	142-20	146-62	136-70	136-04	132-12	132-20	131-54	132-20	131-79	131-45	131-04
6.....	135-12	141-54	145-87	136-45	135-79	132-12	132-29	131-54	132-20	131-79	131-12	131-62
7.....	136-87	141-37	145-45	136-20	135-37	132-29	132-37	131-45	132-20	131-70	131-29	132-37
8.....	138-95	141-20	145-04	136-12	135-04	132-20	132-37	131-45	132-20	131-54	131-29	133-37
9.....	139-54	141-20	144-37	135-87	134-87	132-20	132-29	131-54	132-04	131-45	131-20	133-54
10.....	138-87	141-45	143-87	135-62	134-62	132-20	132-12	131-54	132-04	131-45	131-12	133-29
11.....	137-95	142-37	143-12	135-37	134-37	132-29	132-04	131-54	132-04	131-45	131-12	133-04
12.....	137-37	143-54	142-87	135-20	134-12	132-29	131-95	131-54	132-04	131-37	131-12	132-87
13.....	137-29	144-29	142-29	134-95	134-04	132-29	131-87	131-54	132-04	131-37	131-12	132-70
14.....	137-95	145-12	141-95	134-79	133-87	132-29	131-79	131-54	132-62	131-29	131-04	132-54
15.....	139-04	145-29	141-37	134-54	133-70	132-37	131-70	131-54	133-20	131-37	130-87	132-29
16.....	139-04	145-87	141-12	134-37	133-95	132-37	131-62	131-54	133-12	131-37	130-87	132-04
17.....	139-20	146-29	140-70	134-20	133-87	132-45	131-45	131-54	133-12	131-37	130-79	131-87
18.....	139-45	146-54	140-37	134-12	133-62	132-45	131-37	131-54	132-95	131-37	130-79	131-70
19.....	139-87	147-04	140-12	134-37	133-45	132-45	131-45	131-54	132-95	131-29	130-79	131-62
20.....	140-37	147-54	139-70	134-29	133-37	132-45	131-45	131-54	132-95	131-20	130-79	131-87
21.....	140-45	148-04	139-70	134-12	133-37	132-54	131-54	131-62	132-87	131-29	130-70	132-29
22.....	140-45	148-54	139-62	134-12	133-20	132-54	131-54	131-87	132-79	131-54	130-70	132-62
23.....	140-29	148-62	139-45	133-95	133-12	132-54	131-45	132-04	132-70	131-95	130-70	132-87
24.....	140-20	148-87	139-37	134-29	133-20	132-45	131-45	132-12	132-62	132-12	130-70	133-20
25.....	140-37	149-04	139-12	134-37	132-95	132-37	131-45	132-20	132-62	132-12	130-70	133-37
26.....	140-70	149-12	138-87	134-62	132-95	132-37	131-54	132-20	132-54	132-12	130-54	133-70
27.....	140-70	149-12	138-70	135-37	132-79	132-29	131-54	132-20	132-45	132-04	130-45	134-04
28.....	140-79	149-20	138-45	136-12	132-62	132-29	131-62	132-12	132-45	132-04	130-45	134-29
29.....	140-79	149-20	138-12	136-70	132-54	132-29	131-54	132-12	132-37	131-95	130-70	134-54
30.....	140-95	149-12	137-79	137-20	132-37	132-29	131-45	132-12	132-20	131-87	130-70	134-70
31.....	148-87	137-29	132-37	131-45	132-04	131-87	135-12

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1910-11.

TABLE No. 254.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	135-79	140-29	136-54	133-79	130-04	130-45	129-29	131-45	131-87	130-62	129-70	129-04
2.....	136-29	140-29	136-62	133-62	130-12	130-62	129-12	131-37	131-79	130-62	129-70	128-95
3.....	136-62	140-20	136-62	133-45	130-12	130-70	129-20	131-37	131-79	130-62	129-70	128-95
4.....	137-12	140-20	136-87	133-37	130-20	130-62	129-37	131-45	131-79	130-54	129-70	128-87
5.....	137-37	140-12	137-12	133-29	130-20	130-79	129-45	131-45	131-79	130-54	129-70	128-79
6.....	137-54	139-95	137-37	133-20	130-12	130-95	129-62	131-45	131-87	130-45	129-62	128-70
7.....	137-87	139-87	137-45	133-04	130-04	130-87	130-37	131-45	131-95	130-45	129-62	128-70
8.....	138-29	139-37	137-62	132-79	130-20	130-70	130-70	131-54	131-95	130-45	129-62	128-62
9.....	138-54	139-20	137-62	132-54	130-12	130-62	130-70	131-70	131-87	130-45	129-62	128-62
10.....	138-79	138-87	137-62	132-45	130-12	130-62	130-87	131-79	131-79	130-37	129-62	128-62
11.....	139-04	138-62	137-62	132-37	130-20	130-45	131-12	131-87	131-70	130-37	129-62	128-62
12.....	139-12	138-37	137-54	132-20	130-12	130-45	131-29	131-79	131-70	130-29	129-62	128-62
13.....	138-95	138-29	137-37	132-12	130-12	130-37	131-54	131-70	131-54	130-20	129-62	128-62
14.....	138-87	138-04	137-20	132-04	130-12	130-37	131-70	131-79	131-54	130-12	129-62	128-62
15.....	138-70	137-88	137-04	131-95	130-12	130-29	131-79	131-87	131-45	130-12	129-62	128-70
16.....	138-62	137-79	136-87	131-79	130-20	130-20	131-54	131-79	131-37	130-12	129-62	128-70
17.....	138-45	137-54	136-70	131-62	130-20	130-20	131-54	131-79	131-29	130-04	129-54	128-70
18.....	138-29	137-37	136-54	131-54	130-12	129-95	131-70	131-70	131-20	129-95	129-54	128-70
19.....	138-12	137-20	136-29	131-37	130-20	129-87	131-54	131-70	131-20	129-87	129-54	128-70
20.....	138-12	137-04	136-12	131-20	130-20	129-87	131-54	131-70	131-20	129-79	129-54	128-70
21.....	138-20	136-79	135-87	131-12	130-12	129-70	131-45	131-70	131-12	129-79	129-54	128-79
22.....	138-37	136-79	135-70	131-04	130-20	129-62	131-37	131-70	130-95	129-79	129-54	128-95
23.....	138-62	136-70	135-54	130-95	130-20	129-62	131-37	131-70	130-87	129-87	129-54	129-20
24.....	138-79	136-54	135-37	130-95	130-29	129-54	131-29	131-79	130-79	129-87	129-37	129-20
25.....	139-20	136-45	135-20	130-87	130-29	129-37	131-37	131-87	130-79	129-87	129-20	129-20
26.....	139-62	136-45	134-87	130-62	130-20	129-45	131-29	132-04	130-79	129-87	129-12	129-20
27.....	139-87	136-37	134-62	130-54	130-29	129-45	131-37	132-04	130-87	129-79	129-04	129-20
28.....	140-12	136-29	134-45	130-45	130-04	129-37	131-45	132-12	130-79	129-79	129-04	129-45
29.....	140-29	136-29	134-20	130-37	130-20	129-37	131-45	132-04	130-79	129-79	129-70
30.....	140-37	136-37	134-04	130-29	130-37	129-29	131-37	131-95	130-79	129-79	129-87
31.....	136-45	130-12	130-29	131-45	130-70	129-79	130-04

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1911-12.

TABLE No. 255.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	130-20	138-37	140-29	135-54	130-45	129-45	128-29	128-45	130-79	133-37	131-29	130-29
2	130-20	138-95	140-12	135-54	130-45	129-45	128-29	128-37	130-87	133-37	131-20	130-37
3	130-20	139-62	139-87	135-54	130-45	129-37	128-29	128-37	131-04	133-20	131-10	130-37
4	130-29	140-37	139-79	135-29	130-37	129-29	128-37	128-37	131-20	132-87	131-04	130-37
5	130-29	141-29	139-79	135-12	130-37	129-29	128-29	128-37	131-37	132-79	130-87	130-37
6	130-37	141-79	139-79	134-79	130-37	129-29	128-29	128-45	131-37	132-62	130-87	130-37
7	130-79	141-95	139-62	134-45	130-29	129-29	128-20	128-62	131-29	132-54	130-87	130-37
8	131-70	142-37	139-37	134-29	130-29	129-37	128-04	128-70	131-29	132-37	130-79	130-45
9	132-79	142-70	139-12	134-04	130-54	129-20	128-04	128-87	131-12	132-37	130-79	130-45
0	134-12	143-04	138-87	133-79	130-70	129-04	128-12	129-04	131-04	132-20	130-70	130-45
11	135-12	143-04	138-62	133-45	130-95	128-95	128-20	129-12	130-87	132-12	130-62	130-54
12	135-45	142-79	138-37	133-20	130-95	128-87	128-20	129-12	130-79	131-95	130-54	130-54
13	135-87	142-37	138-54	132-95	130-87	128-87	128-12	129-20	130-95	131-87	130-54	130-54
14	136-20	142-20	138-70	132-62	130-95	128-79	128-12	129-45	131-20	131-87	130-45	130-54
15	136-45	142-04	138-70	132-45	131-04	128-95	127-95	129-70	131-29	131-87	130-37	130-54
16	136-37	141-87	138-62	132-20	130-70	128-87	127-95	129-79	131-20	131-87	130-29	130-54
17	136-12	141-62	138-45	132-12	130-62	128-70	128-12	129-87	131-20	131-79	130-29	130-54
18	135-70	141-20	138-37	132-12	130-79	128-70	128-20	130-04	131-12	131-70	130-29	130-62
19	135-29	140-95	138-12	132-04	130-62	128-70	128-20	129-79	131-29	131-70	130-37	130-62
20	134-95	140-62	137-87	131-87	130-37	128-62	128-20	130-04	131-29	131-70	130-29	130-62
21	134-79	140-29	137-62	131-70	130-37	128-70	128-12	130-12	132-87	131-70	130-29	130-62
22	135-20	140-04	137-20	131-62	130-20	128-62	128-12	132-20	132-70	131-70	130-29	130-62
23	135-20	140-20	137-04	131-37	130-12	128-54	128-12	130-29	132-70	131-70	130-29	130-62
24	134-37	140-62	136-70	131-29	130-12	128-54	128-12	130-37	132-54	131-70	130-29	130-62
25	135-37	140-70	136-54	131-20	130-12	128-62	128-20	130-37	132-45	131-70	130-29	130-62
26	135-54	140-70	136-37	131-04	130-04	128-45	128-29	130-62	132-37	131-70	130-29	130-54
27	135-87	140-79	136-20	130-95	130-04	128-45	128-29	130-70	132-54	131-70	130-29	130-54
28	136-37	140-79	135-95	130-79	129-87	128-37	128-29	130-79	132-79	131-54	130-29	130-45
29	136-87	140-79	135-87	130-70	129-79	128-37	127-95	130-70	132-87	131-37	130-29	130-45
30	137-54	140-62	135-70	130-45	129-79	128-37	128-20	130-79	132-79	131-37	130-29	130-45
31	140-45	130-45	129-79	128-45	133-20	131-37	130-45

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1912-13.

TABLE No. 256.

1	130-45	139-37	144-12	136-87	132-20	131-04	130-54	133-79	133-54	133-45	133-87	132-62
2	130-54	139-29	143-87	136-62	132-04	130-95	130-54	133-87	133-54	133-29	133-79	132-45
3	130-54	139-29	143-70	136-37	131-87	130-95	130-45	133-79	133-79	133-37	133-79	132-37
4	130-45	139-20	143-54	136-12	131-87	130-87	130-37	133-79	134-12	132-62	133-70	132-70
5	130-45	139-12	143-29	135-87	131-87	130-87	130-37	133-87	134-54	133-87	133-45	132-70
6	130-45	139-20	142-95	135-62	131-79	130-79	130-37	133-79	134-45	134-04	133-37	132-70
7	131-04	139-20	142-54	135-37	131-62	130-87	130-37	134-37	134-62	133-87	133-29	132-79
8	133-29	139-20	142-37	135-29	131-54	130-70	130-37	135-70	134-95	133-70	133-12	132-79
9	135-37	139-29	142-12	135-04	131-45	130-95	130-29	136-29	135-37	133-54	133-04	132-70
10	135-62	139-29	141-95	134-79	131-70	130-95	130-29	136-37	135-70	133-37	132-87	132-70
11	135-95	139-37	141-70	134-70	131-70	130-95	130-37	136-45	135-62	133-20	132-79	132-62
12	136-37	139-37	141-37	134-54	131-70	130-87	130-54	136-37	135-54	133-12	132-79	132-54
13	136-95	139-87	141-04	134-37	131-87	130-87	130-29	136-54	135-37	133-12	132-79	132-54
14	137-04	140-04	140-70	134-37	131-95	130-87	130-29	136-54	135-37	133-12	132-79	132-45
15	137-12	140-20	140-54	134-29	131-95	130-79	130-29	136-54	135-12	133-12	132-79	132-79
16	137-45	140-45	140-20	134-20	131-87	130-87	130-29	136-62	134-87	133-20	132-79	133-70
17	137-62	140-79	140-04	134-12	131-87	130-79	130-37	136-12	134-79	133-45	132-87	134-87
18	137-62	141-45	139-87	133-95	131-62	130-79	130-37	135-79	134-95	133-87	132-87	135-04
19	137-79	141-79	139-70	133-95	131-62	130-70	130-37	135-54	134-79	134-12	132-87	134-70
20	137-95	141-95	139-62	133-79	131-62	130-70	130-54	135-37	134-54	134-29	132-87	135-70
21	138-04	142-04	139-62	133-70	131-45	130-70	130-87	134-87	134-54	134-45	132-79	137-37
22	138-20	141-95	139-54	133-62	131-29	130-62	130-95	134-62	134-37	134-45	132-79	139-54
23	138-95	141-87	139-37	133-45	131-04	130-62	131-37	134-54	134-12	134-37	132-70	139-79
24	139-37	141-70	139-20	133-37	130-79	130-79	131-70	134-62	134-12	134-37	132-70	139-87
25	139-54	142-20	138-87	133-20	130-95	130-79	132-45	134-54	134-04	134-37	132-70	140-37
26	139-62	142-45	138-70	132-95	131-20	130-79	132-87	134-37	133-95	134-29	132-62	141-70
27	139-37	142-70	138-37	132-70	131-12	130-70	133-29	134-12	133-87	134-20	132-54	141-37
28	139-37	142-87	138-04	132-62	130-95	130-62	133-45	133-95	133-70	131-04	132-54	141-12
29	139-45	143-12	137-62	132-54	131-04	130-54	133-79	133-79	133-62	133-95	140-87
30	139-37	143-54	137-20	132-45	131-04	130-54	133-87	133-70	133-54	133-95	140-70
31	144-04	132-45	130-95	133-79	133-54	133-95	140-62

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1913-14.

TABLE No. 257.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	142-37	141-37	137-79	131-62	130-70	129-37	129-54	132-54	134-54	133-45	131-62	131-37
2	142-62	141-87	137-54	131-54	130-54	129-45	129-62	132-45	134-54	133-29	131-62	131-45
3	142-37	142-62	137-37	131-45	130-37	129-54	129-54	132-45	134-45	133-37	131-70	131-45
4	142-20	142-87	137-12	131-29	130-37	129-62	129-54	132-37	134-45	133-29	131-62	131-37
5	142-45	143-37	136-87	131-29	130-29	129-62	129-37	132-29	134-45	133-12	131-54	131-20
6	142-45	143-62	136-62	131-29	130-29	129-54	129-37	132-12	134-45	132-95	131-62	131-12
7	142-37	143-54	136-45	131-29	130-20	129-54	129-37	132-04	134-54	132-79	131-62	131-04
8	142-12	143-37	136-29	131-62	130-12	129-45	129-29	132-04	134-70	132-70	131-54	131-04
9	141-45	143-12	136-12	131-54	130-04	129-45	129-29	132-54	134-37	132-54	131-62	130-95
10	140-62	142-79	135-87	131-45	129-95	129-37	129-20	132-29	134-37	132-45	131-54	131-04
11	140-12	142-54	135-62	131-29	129-87	129-12	129-12	132-45	134-20	132-37	131-54	130-95
12	139-95	142-20	135-87	131-29	129-79	129-20	128-87	132-45	133-95	132-29	131-54	130-95
13	139-87	142-04	135-79	131-29	129-70	129-12	129-04	132-70	133-79	132-20	131-54	130-87
14	139-79	141-54	135-62	131-29	129-70	128-87	129-04	132-95	133-70	132-12	131-45	130-95
15	139-54	141-12	135-37	131-12	129-70	129-04	129-04	133-29	133-54	131-87	131-45	130-95
16	139-54	140-79	135-37	131-20	129-62	129-04	129-12	133-45	133-54	131-95	131-45	130-95
17	139-54	140-62	135-29	131-20	129-54	128-95	129-29	133-62	133-62	131-87	131-45	131-04
18	139-54	140-29	134-95	131-37	129-62	128-95	129-45	133-62	133-54	131-87	131-54	131-04
19	139-54	139-95	134-79	131-29	129-62	128-95	129-20	133-62	133-70	131-87	131-54	131-12
20	139-70	139-62	134-62	131-20	129-54	128-95	129-70	133-95	133-95	131-87	131-45	131-29
21	139-87	139-20	134-54	131-37	129-45	129-04	130-04	133-95	133-79	131-79	131-45	131-54
22	139-95	138-62	134-45	131-37	129-37	129-20	130-54	134-04	133-45	131-79	131-45	131-54
23	139-87	138-62	134-37	131-29	129-29	129-37	130-87	133-95	133-29	131-79	131-45	131-54
24	139-79	138-62	134-29	131-29	129-20	129-37	130-79	133-95	133-54	131-70	131-45	131-54
25	139-70	138-54	133-95	131-12	129-37	129-37	131-54	133-87	133-45	131-70	131-37	131-54
26	139-70	138-37	133-87	130-95	129-37	129-37	131-87	133-95	133-20	131-62	131-37	131-62
27	139-87	138-37	133-62	130-95	129-45	129-37	132-04	133-95	133-20	131-62	131-45	132-37
28	140-12	138-45	133-37	130-95	129-45	129-20	132-54	134-54	133-12	131-79	131-45	133-62
29	140-54	138-54	131-95	130-95	129-37	129-37	132-54	134-62	133-12	131-54	131-45	134-04
30	140-87	138-29	131-79	130-87	129-37	129-62	132-54	134-62	133-37	131-62	131-45	134-37
31	138-12	138-12	130-79	129-37	129-37	129-37	132-54	133-62	131-62	131-62	131-45	134-54

ELEVATIONS above M.S.L. of Ottawa River at Rideau Locks, for 1914-15.

TABLE No. 258.

1	134-62	136-62	134-16	133-08	129-83	128-12	127-45	127-70	129-04	128-87	129-12	129-87
2	134-87	136-70	134-04	133-12	129-70	128-04	127-37	127-62	129-04	128-79	129-04	129-79
3	134-95	136-87	133-91	133-12	129-62	127-87	127-37	127-87	129-45	128-79	129-04	129-70
4	134-95	137-20	133-87	133-04	129-54	127-90	127-20	128-20	129-79	128-79	129-04	129-62
5	134-79	137-37	133-70	132-87	129-45	127-99	127-20	127-87	129-87	128-79	129-04	129-37
6	134-54	137-54	133-54	132-95	129-37	128-04	127-37	127-95	129-87	128-79	129-04	129-29
7	134-04	137-45	133-54	132-87	129-20	128-12	127-20	128-04	129-87	129-04	129-04	129-20
8	133-70	137-72	133-45	132-70	129-12	128-12	127-16	127-95	129-79	129-29	129-04	129-12
9	133-29	137-79	133-54	132-62	129-04	128-12	127-62	127-87	129-79	129-54	129-04	129-16
10	132-70	137-87	133-37	132-41	129-04	128-04	127-20	128-04	129-79	129-54	129-04	129-12
11	132-54	137-95	133-29	132-37	128-87	128-12	126-95	128-29	129-79	129-54	129-04	129-04
12	132-54	137-95	133-12	132-04	128-79	128-04	126-95	128-04	129-70	129-45	129-04	129-04
13	132-62	137-87	133-12	131-99	128-70	128-04	127-45	128-79	129-70	129-45	129-04	128-95
14	132-37	137-87	133-12	131-95	128-79	128-04	127-54	128-04	129-70	129-45	129-04	128-95
15	132-20	137-70	132-79	131-87	128-79	128-04	127-45	128-04	129-62	129-37	129-12	128-87
16	131-95	137-54	132-70	131-87	128-70	128-04	127-62	128-04	129-62	129-37	129-12	128-87
17	131-79	137-37	132-49	131-58	128-62	127-95	127-70	128-70	129-54	129-29	129-12	128-87
18	132-12	137-29	132-29	131-54	128-58	127-95	127-54	128-70	129-45	129-29	129-12	128-87
19	132-54	137-04	132-45	131-24	128-62	127-95	127-62	128-70	129-45	129-45	129-12	128-87
20	132-87	136-79	132-62	131-12	128-58	127-87	127-79	128-87	129-45	129-49	129-08	128-83
21	133-37	136-70	132-79	131-08	128-45	127-79	127-79	128-87	129-45	129-45	129-08	128-83
22	133-45	136-54	133-12	130-79	128-33	127-79	127-79	128-87	129-37	129-37	129-08	128-79
23	133-62	136-62	133-20	130-79	128-33	127-79	127-79	128-87	129-37	129-37	129-12	129-12
24	133-95	135-37	133-12	130-79	128-33	127-79	127-79	129-20	129-29	129-37	129-20	129-62
25	134-45	135-29	133-37	130-66	128-20	127-79	127-79	129-20	129-20	129-29	129-62	129-79
26	134-79	135-04	133-20	130-58	128-24	127-70	127-79	129-12	129-12	129-29	130-12	130-04
27	135-37	135-04	133-20	130-49	128-12	127-62	127-79	129-12	129-04	129-29	130-08	129-79
28	135-62	134-87	133-12	130-41	128-12	127-58	127-62	129-12	128-95	129-20	129-95	129-62
29	135-95	134-74	133-37	130-37	127-95	127-58	127-62	129-04	128-87	129-20	129-20	129-54
30	136-37	134-54	133-29	130-20	127-79	127-54	127-70	128-95	128-87	129-20	129-20	129-54
31	134-29	134-29	129-95	127-95	127-95	127-95	127-70	128-87	129-12	129-12	129-12	129-45

6 GEORGE V, A. 1916

GAUGE HEIGHT in feet of Rideau River at Black Rapids Lower Sill, for 1912-13.

TABLE No. 259.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		7-17	9-17	7-58	7-33	7-67	7-75	7-50	6-92	2-58	6-92	3-50
2		7-08	8-17	7-67	7-42	7-67	7-75	7-58	7-08	2-83	6-50	3-50
3		6-58	8-25	7-33	7-50	7-75	7-67	7-42	7-50	3-25	6-83	3-50
4		6-92	8-25	7-00	7-92	7-75	7-67	7-58	7-92	3-92	6-58	3-50
5		7-17	8-08	7-25	8-00	7-75	7-58	7-50	8-17	3-92	6-50	3-50
6		7-75	8-00	7-67	8-00	7-92	7-67	7-50	7-83	3-92	6-50	3-50
7		9-75	7-75	7-50	7-50	7-92	7-75	8-42	8-00	3-67	6-50	3-50
8		11-67	7-33	7-50	7-58	7-83	7-75	10-08	8-17	3-50	5-00	3-50
9		11-50	8-08	7-00	7-50	7-83	7-67	10-00	8-00	3-42	4-50	3-50
10		11-17	8-00	7-50	7-58	7-92	7-50	9-17	7-42	3-33	4-00	3-50
11		11-08	7-92	7-75	7-83	8-00	7-42	7-50	7-33	3-25	4-00	3-50
12		10-67	7-50	8-00	7-25	8-25	7-42	7-50	8-17	6-92	3-33	4-00
13		10-00	7-42	8-00	7-25	8-00	7-42	7-50	8-17	6-25	3-33	4-00
14		9-00	7-42	8-17	7-17	7-50	7-42	7-58	8-33	5-92	3-33	3-83
15		9-00	7-50	7-50	7-17	7-33	7-42	7-58	8-33	5-83	3-33	3-58
16		9-16	7-50	7-67	7-17	7-75	7-42	7-50	8-42	5-42	3-50	3-58
17		9-00	7-58	7-50	7-17	7-75	7-42	7-58	8-50	5-08	3-50	3-58
18		8-58	7-17	7-33	7-17	7-75	7-42	7-58	8-50	5-00	7-50	3-50
19		8-00	8-00	8-00	7-42	7-75	7-50	7-58	8-33	5-00	7-50	3-50
20		7-50	7-92	7-92	7-42	7-75	7-50	7-67	4-75	7-50	3-50	12-25
21		6-50	8-42	7-50	7-42	7-67	7-50	7-67	4-00	7-50	3-50	13-00
22		6-50	8-17	7-42	7-50	7-67	7-50	7-67	3-92	7-58	3-50	13-00
23		6-58	7-92	7-42	7-50	7-58	7-50	7-58	3-83	7-58	3-50	12-83
24		6-50	8-17	7-75	7-50	7-58	8-00	7-50	3-50	7-58	3-50	12-67
25		6-42	8-33	7-50	7-50	7-58	7-83	8-08	7-58	3-25	7-50	3-50
26		6-00	7-33	7-33	7-50	7-58	7-83	8-25	7-58	3-25	7-50	3-50
27		7-42	7-25	7-33	6-92	7-67	7-83	8-00	7-67	3-25	7-50	3-50
28		7-25	7-50	7-25	7-00	7-75	7-83	7-83	7-42	3-17	7-50	3-50
29		7-17	8-33	7-75	7-00	7-67	7-58	7-50	2-50	7-42	8-50
30		7-33	8-50	7-50	7-17	7-67	7-58	7-50	2-50	7-33	8-25
31		9-25	7-25	7-58	7-50	2-50	7-17

GAUGE HEIGHT in feet of Rideau River at Black Rapids Lower Sill, for 1913-14.

TABLE No. 260.

1	11-25	8-25	7-92	6-58	7-75	7-92	7-67	7-50	4-42	3-00	2-00	2-50
2	10-75	8-25	8-08	6-58	7-67	7-92	7-67	7-50	3-58	3-00	2-00	2-50
3	10-23	8-25	7-75	6-58	7-42	7-67	7-67	7-50	3-33	3-00	2-00	2-50
4	10-00	8-25	7-17	6-58	7-42	7-58	7-67	7-58	2-75	3-00	2-50	2-50
5	11-00	8-33	7-25	6-58	7-17	7-58	7-67	7-58	2-83	3-00	2-50	2-50
6	11-00	8-00	7-00	6-58	7-33	7-58	7-67	7-58	2-92	3-00	2-50	2-50
7	10-25	8-08	6-83	6-58	7-25	7-67	7-67	7-58	3-17	3-00	2-50	2-50
8	10-00	7-83	6-92	6-58	7-58	7-67	7-67	7-58	3-17	3-00	2-50	2-50
9	9-83	7-83	7-17	6-58	7-58	7-58	7-58	7-75	3-00	3-00	2-50	2-50
10	9-50	7-83	7-00	6-58	7-58	7-58	7-67	8-75	3-00	3-00	2-50	2-50
11	9-75	7-83	7-08	6-58	7-50	7-42	7-67	8-75	3-00	2-50	2-50	2-50
12	8-25	7-83	7-83	6-58	7-25	7-50	7-58	8-75	3-00	2-50	2-50	2-50
13	8-25	7-83	6-75	6-58	7-08	7-67	7-58	8-58	3-00	2-00	2-50	2-50
14	8-00	7-67	6-58	6-58	7-58	7-67	7-58	8-17	3-00	2-00	2-50	2-50
15	8-00	7-67	6-67	6-58	7-75	7-67	7-58	8-17	3-00	2-00	2-50	2-50
16	7-58	7-58	6-67	6-58	7-83	7-67	7-58	8-17	3-00	2-00	2-50	2-50
17	6-50	7-50	6-83	6-50	7-75	7-67	7-58	8-17	3-00	2-00	2-50	2-50
18	6-50	7-58	6-83	6-50	7-67	7-67	7-58	8-17	3-00	2-00	2-50	2-50
19	6-00	7-58	6-83	6-50	7-50	7-75	7-58	8-42	3-25	2-00	2-50	2-50
20	6-00	7-50	6-73	6-50	7-58	7-75	7-75	8-42	3-00	2-00	2-50	3-00
21	6-00	7-50	6-75	6-50	7-58	7-67	7-75	8-25	3-00	2-00	2-50	3-00
22	4-42	7-67	6-83	6-50	7-83	7-75	7-75	8-25	3-00	2-00	2-50	3-00
23	4-42	7-83	6-83	6-50	7-83	7-67	7-75	8-25	3-00	2-00	2-50	3-00
24	4-58	7-92	6-83	6-58	7-92	7-67	7-75	8-25	3-00	2-00	2-50	3-00
25	4-67	8-00	6-75	6-58	7-92	7-67	7-67	7-58	3-00	2-00	2-50	6-00
26	4-83	8-00	6-75	6-58	7-92	7-67	7-67	7-58	3-00	2-00	2-50	7-17
27	4-42	8-00	6-75	6-58	8-00	7-67	7-67	7-67	3-00	2-00	2-50	9-00
28	4-00	8-25	6-67	6-58	7-83	7-67	7-75	7-67	3-00	2-00	2-50	10-00
29	4-00	8-92	6-58	6-58	8-00	7-58	7-75	7-17	3-00	2-00	10-17
30	5-83	9-00	6-58	6-58	7-83	7-58	7-75	6-33	3-00	2-00	10-67
31	8-92	6-58	8-00	7-50	3-00	2-00	10-00

SESSIONAL PAPER No. 19a

GAUGE HEIGHT in feet of Rideau River at Black Rapids Lower Sill, for 1914-15.

TABLE No. 261.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	10-00	8-33	7-83	8-00	7-50	8-00	8-00	7-58	5-58	1-50	2-50	3-50
2.....	10-00	8-00	8-00	8-00	7-58	7-67	8-00	7-58	5-42	1-50	2-50	3-50
3.....	9-50	7-83	8-00	8-00	7-58	7-75	7-92	7-50	4-33	1-50	2-50	3-50
4.....	9-00	7-67	8-00	8-00	7-58	8-00	7-92	7-50	4-00	1-50	2-50	3-50
5.....	8-00	7-50	8-00	8-00	7-58	8-00	7-92	7-50	4-00	1-50	2-50	3-50
6.....	7-50	7-33	8-00	8-00	7-67	8-00	7-92	7-50	3-83	1-50	2-50	3-50
7.....	7-17	7-33	8-00	8-00	7-67	8-00	7-75	8-00	3-67	1-67	2-50	3-50
8.....	7-00	7-33	8-00	8-00	7-67	7-92	7-67	8-00	3-50	1-67	2-50	3-50
9.....	6-50	7-33	8-00	8-00	7-67	7-83	7-67	8-00	3-50	1-67	2-50	3-50
10.....	5-17	7-33	8-00	8-00	7-67	7-75	7-58	7-67	3-50	1-67	2-50	3-00
11.....	5-83	7-50	8-00	8-00	7-67	7-67	7-58	7-75	3-50	1-67	2-50	3-00
12.....	5-17	7-50	7-83	7-92	7-67	7-92	7-58	7-75	1-73	1-67	2-50	3-00
13.....	5-17	7-50	8-00	7-92	7-50	8-00	7-58	7-67	1-75	1-67	2-50	3-00
14.....	6-00	7-33	8-00	7-75	7-58	7-83	7-42	7-67	1-75	1-67	2-50	3-00
15.....	7-00	7-33	8-00	7-75	7-58	7-67	7-42	7-67	1-75	1-67	2-50	3-00
16.....	7-00	7-33	8-00	7-67	7-67	7-67	7-42	7-67	1-75	1-67	2-50	3-00
17.....	6-92	7-33	8-00	7-75	7-58	7-67	8-00	7-75	1-75	1-67	2-83	3-00
18.....	7-00	7-42	7-92	7-75	7-58	7-67	8-00	7-75	1-75	1-67	2-83	3-00
19.....	7-33	7-50	7-92	7-75	7-58	7-67	7-75	7-92	1-75	1-67	2-83	2-83
20.....	7-50	7-50	8-00	7-75	7-58	8-08	7-75	7-58	1-75	1-67	2-83	2-83
21.....	7-67	7-50	8-00	7-67	7-33	7-67	7-67	7-58	1-75	1-67	2-83	2-92
22.....	7-67	7-50	8-00	7-67	7-33	7-58	7-67	7-58	1-50	1-67	2-83	3-00
23.....	7-00	7-50	8-00	7-67	7-58	7-58	7-58	7-58	1-50	1-67	2-83	3-33
24.....	7-00	6-83	8-00	7-58	7-58	7-67	7-58	7-42	1-50	1-67	3-00	4-00
25.....	7-00	6-83	8-00	7-58	7-33	7-58	8-00	7-17	1-50	1-67	4-00	4-83
26.....	8-25	6-67	8-00	7-58	7-33	7-75	7-75	6-33	1-50	1-83	4-83	5-00
27.....	8-25	6-67	8-00	7-58	7-33	8-00	7-75	6-33	1-50	2-50	4-50	4-83
28.....	8-33	6-67	8-17	7-58	7-33	8-00	7-58	6-92	1-50	2-50	3-50	4-50
29.....	8-33	6-83	8-17	7-58	7-50	8-00	7-58	6-67	1-50	2-50	4-00
30.....	8-50	7-58	8-17	7-58	7-50	8-00	7-58	5-83	1-50	2-50	3-83
31.....	7-75	7-58	7-50	7-58	1-50	2-50	3-83

ELEVATIONS above M.S.L. of Rideau River at Hurdman's Bridge, for 1914-15.

TABLE No. 262.

1.....	185-81	184-39	181-81	181-89	181-73	181-73	181-73	181-73	182-06	182-06	182-81	183-48
2.....	185-89	184-31	181-81	181-89	181-81	181-89	181-73	181-81	182-64	182-31	182-81	183-31
3.....	186-39	183-73	181-81	181-89	181-81	181-89	181-73	181-73	182-81	182-31	182-81	182-98
4.....	185-89	183-64	181-81	181-89	181-81	181-89	181-73	181-73	182-64	182-31	182-81	182-89
5.....	185-31	183-56	181-73	181-89	181-81	181-89	181-73	181-73	182-56	182-31	182-81	182-73
6.....	185-31	183-48	181-73	181-98	181-81	181-98	181-73	181-64	182-39	182-31	182-81	182-73
7.....	184-89	183-31	181-73	181-98	181-81	181-98	181-73	181-48	182-31	182-39	182-73	182-73
8.....	184-64	182-89	181-73	181-89	181-73	181-81	181-73	181-73	182-06	182-39	182-73	182-64
9.....	184-39	182-39	181-64	181-89	181-73	181-81	181-73	181-73	181-98	182-48	182-73	182-64
10.....	185-31	182-56	181-73	181-89	181-73	181-89	181-73	181-73	181-89	182-56	182-73	182-56
11.....	184-56	182-56	181-73	181-89	181-73	181-89	181-73	181-73	182-56	182-73	182-56
12.....	183-73	182-73	181-73	181-89	181-64	181-89	181-73	181-73	181-81	182-48	182-73	182-48
13.....	183-39	182-64	181-73	181-89	181-64	181-73	181-73	181-73	181-73	182-39	182-64	182-48
14.....	183-06	182-64	181-73	181-89	181-64	181-64	181-73	181-73	181-73	182-39	182-64	182-48
15.....	183-73	182-39	181-73	181-81	181-64	181-56	181-73	181-73	182-39	182-81	182-48
16.....	183-89	182-06	181-73	181-81	181-64	181-73	181-81	181-81	182-39	182-81	182-56
17.....	183-89	181-73	181-73	181-64	181-73	181-81	181-89	181-81	182-39	182-89	182-56
18.....	183-98	182-06	181-73	181-73	181-64	181-73	181-81	181-98	181-81	182-39	182-81	182-56
19.....	184-06	182-31	181-73	181-81	181-64	181-64	181-81	182-06	181-89	182-39	182-89	182-64
20.....	184-31	182-31	181-73	181-81	181-56	181-64	181-81	182-56	181-89	182-39	182-89	182-64
21.....	184-39	182-06	181-73	181-81	181-56	181-73	181-81	182-39	181-89	182-48	182-81	182-64
22.....	183-98	182-06	181-73	181-81	181-64	181-73	181-81	181-89	181-89	182-48	182-73	182-64
23.....	183-64	181-98	181-73	181-81	181-48	181-81	181-81	181-89	182-48	182-73	183-48
24.....	183-56	181-89	181-73	181-81	181-56	181-73	181-81	182-06	181-89	182-56	182-73	183-73
25.....	184-06	181-89	181-81	181-81	181-64	181-73	181-73	181-89	181-89	182-56	183-06	184-06
26.....	183-98	181-89	181-81	181-81	181-81	181-81	181-81	181-89	181-98	182-64	184-06	184-56
27.....	184-31	181-81	181-81	181-81	181-73	181-81	181-73	181-89	182-06	182-73	183-81	184-56
28.....	184-31	181-89	181-81	181-81	181-73	181-81	181-73	181-89	182-06	182-73	183-64	183-56
29.....	184-06	181-89	181-89	181-73	181-73	181-73	181-81	181-98	182-06	182-73	183-48
30.....	184-39	181-89	181-89	181-73	181-73	181-73	181-81	181-98	182-06	182-81	183-73
31.....	181-81	181-73	181-73	181-73	182-06	182-81	183-31

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Gatineau River at Bark Lake, for 1912-13.

TABLE No. 263.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.			1186-03	1185-57	1184-63	1183-81	1183-51	1183-73	1184-02	1184-20	1184-13	1183-86
2.				1185-48	1184-61	1183-78	1183-44	1183-78	1184-02	1184-20	1184-13	1183-84
3.			1186-03	1185-41	1184-59	1183-83	1183-43	1183-79	1184-03	1184-20	1184-12	1183-82
4.			1186-03	1185-35	1184-57	1183-78	1183-44	1183-74	1184-03	1184-20	1184-10	1183-80
5.			1186-04	1185-28	1184-57	1183-75	1183-43	1183-77	1184-03	1184-21	1184-08	1183-78
6.			1186-08	1185-23	1184-56	1183-73	1183-42	1183-82	1184-03	1184-22	1184-06	1183-77
7.			1186-12	1185-18	1184-47	1183-75	1183-44	1183-88	1184-03	1184-22	1184-05	1183-75
8.			1186-14	1185-11	1184-38	1183-76	1183-40	1183-93	1184-05	1184-22	1184-05	1183-73
9.			1186-14	1185-10	1184-33	1183-73	1183-38	1183-95	1184-05	1184-22	1184-05	1183-72
10.			1186-12	1185-11	1184-28	1183-71	1183-40	1183-93	1184-05	1184-22	1184-05	1183-70
11.			1186-11	1185-13	1184-28	1183-78	1183-37	1183-91	1184-07	1184-21	1184-03	1183-69
12.			1186-09	1185-11	1184-28	1183-76	1183-35	1183-93	1184-09	1184-21	1184-02	1183-69
13.			1186-05	1185-03	1184-23	1183-70	1183-38	1183-98	1184-09	1184-17	1184-01	1183-70
14.			1185-93	1185-03	1184-23	1183-68	1183-40	1183-99	1184-11	1184-15	1184-01	1183-71
15.			1185-87	1185-03	1184-23	1183-68	1183-43	1184-02	1184-15	1184-14	1184-00	1183-71
16.			1185-89	1185-03	1184-18	1183-68	1183-43	1183-43	1184-17	1184-14	1183-99	1183-74
17.			1186-07	1185-23	1184-18	1183-63	1183-40	1184-02	1184-21	1184-14	1183-98	1183-76
18.			1186-08	1185-22	1184-01	1183-58	1183-35	1184-02	1184-21	1184-14	1183-97	1183-77
19.			1186-07	1185-20	1184-01	1183-55	1183-41	1184-01	1184-21	1184-14	1183-96	1183-78
20.			1186-05	1185-20	1183-98	1183-56	1183-41	1184-01	1184-22	1184-14	1183-95	1183-79
21.			1186-04	1185-01	1183-96	1183-53	1183-35	1183-99	1184-22	1184-15	1183-94	1183-82
22.		1185-82	1186-03	1184-99	1183-96	1183-51	1183-32	1184-00	1184-21	1184-15	1183-93	1183-84
23.		1185-86	1186-00	1184-99	1183-96	1183-55	1183-45	1184-02	1184-20	1184-15	1183-92	1183-87
24.		1185-86	1185-95	1184-98	1183-94	1183-54	1183-55	1184-02	1184-20	1184-15	1183-91	1183-89
25.		1185-90	1185-88	1184-98	1183-95	1183-51	1183-58	1184-03	1184-20	1184-15	1183-90	1183-92
26.			1185-90	1184-96	1183-93	1183-50	1183-61	1184-02	1184-20	1184-15	1183-89	1183-95
27.		1186-03	1185-85	1184-95	1183-98	1183-54	1183-63	1184-05	1184-20	1184-15	1183-89	1183-97
28.			1185-81	1184-93	1183-98	1183-54	1183-63	1184-02	1184-20	1184-15	1183-88	1183-99
29.		1186-03	1185-79	1184-93	1183-98	1183-53	1183-59	1184-02	1184-20	1184-15	1183-87	1184-00
30.		1186-11	1185-69	1184-78	1183-98	1183-49	1183-66	1184-02	1184-20	1184-13	1183-81	1184-01
31.		1186-11		1184-68	1183-85		1183-69		1184-20	1184-13		1184-02

ELEVATIONS above M.S.L. of Gatineau River at Bark Lake, for 1913-14.

TABLE No. 264.

1.	1184-04	1186-05	1186-20	1184-88	1183-63	1183-53	1183-33	1183-83	1184-73	1184-79	1184-66	1184-47
2.	1184-07	1186-11	1186-24	1184-83	1183-68	1183-53	1183-33	1183-83	1184-74	1184-78	1184-65	1184-47
3.	1184-11	1186-18	1186-23	1184-78	1183-68	1183-53	1183-28	1183-84	1184-75	1184-76	1184-65	1184-46
4.	1184-15	1186-22	1186-24	1184-73	1183-68	1183-53	1183-28	1183-83	1184-78	1184-76	1184-65	1184-46
5.	1184-18	1186-26	1186-23	184-63	1183-58	1183-33	1183-28	1183-84	1184-78	1184-76	1184-64	1184-46
6.	1184-21	1186-31	1186-21	1184-58	1183-53	1183-33	1183-23	1183-83	1184-76	1184-76	1184-64	1184-46
7.	1184-23	1186-38	1186-19	1184-53	1183-43	1183-23	1183-23	1183-83	1184-76	1184-75	1184-64	1184-46
8.	1184-26	1186-33	1186-15	1184-48	1183-43	1183-03	1183-28	1183-81	1184-76	1184-75	1184-63	1184-46
9.	1184-29	1186-41	1186-12	1184-48	1183-38	1183-03	1183-28	1183-88	1184-76	1184-75	1184-63	1184-45
10.	1184-33	1186-41	1186-07	1184-48	1183-43	1183-23	1183-33	1184-18	1184-76	1184-75	1184-63	1184-45
11.	1184-35	1186-41	1186-06	1184-43	1183-43	1183-03	1183-33	1184-18	1184-76	1184-75	1184-63	1184-45
12.	1184-39	1186-33	1186-02	1184-42	1183-38	1183-03	1183-33	1184-28	1184-76	1184-74	1184-63	1184-45
13.	1184-42	1186-33	1185-99	1184-43	1183-38	1182-93	1183-33	1184-33	1184-76	1184-74	1184-62	1184-45
14.	1184-45	1186-38	1185-95	1184-38	1183-38	1182-88	1183-33	1184-37	1184-76	1184-74	1184-62	1184-44
15.	1184-49	1186-33	1185-90	1184-38	1183-33	1182-83	1183-33	1184-40	1184-76	1184-73	1184-61	1184-44
16.	1184-56	1186-31	1185-87	1184-28	1183-28	1182-83	1183-33	1184-41	1184-77	1184-73	1184-60	1184-43
17.	1184-61	1186-31	1185-80	1184-23	1183-28	1183-03	1183-33	1184-41	1184-78	1184-73	1184-59	1184-42
18.	1184-67	1186-32	1185-73	1184-18	1183-23	1183-03	1183-35	1184-42	1184-78	1184-73	1184-59	1184-41
19.	1184-73	1186-33	1185-64	1184-03	1183-18	1183-03	1183-38	1184-43	1184-78	1184-73	1184-58	1184-40
20.	1184-79	1186-30	1185-56	1183-98	1183-13	1183-03	1183-38	1184-47	1184-78	1184-72	1184-57	1184-38
21.	1184-85	1186-26	1185-48	1183-98	1183-13	1183-23	1183-43	1184-51	1184-78	1184-72	1184-55	1184-36
22.	1184-91	1186-28	1185-40	1183-93	1183-53	1183-23	1183-43	1184-53	1184-79	1184-71	1184-53	1184-35
23.	1185-00	1186-30	1185-32	1183-88	1183-03	1183-23	1183-48	1184-58	1184-79	1184-71	1184-52	1184-32
24.	1185-12	1186-30	1185-26	1183-88	1183-03	1183-23	1183-53	1184-63	1184-80	1184-70	1184-51	1184-30
25.	1185-33	1186-32	1185-28	1183-73	1183-03	1183-23	1183-58	1184-68	1184-81	1184-70	1184-50	1184-28
26.	1185-53	1186-32	1185-28	1183-73	1183-03	1183-23	1183-70	1184-68	1184-83	1184-69	1184-49	1184-26
27.	1185-75	1186-24	1185-13	1183-73	1183-03	1183-23	1183-71	1184-73	1184-83	1184-69	1184-48	1184-23
28.	1185-93	1186-23	1185-13	1183-73	1183-03	1183-33	1183-73	1184-73	1184-83	1184-68	1184-47	1184-21
29.	1186-03	1186-22	1184-94	1183-68	1183-53	1183-33	1183-73	1184-73	1184-83	1184-67		1184-19
30.	1186-03	1185-22	1184-88	1183-68	1183-73	1183-33	1183-73	1184-72	1184-81	1184-67		1184-17
31.		1186-21		1183-63			1183-83		1184-81	1184-66		1184-16

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Gatineau River at Bark Lake, for 1914-15.

TABLE No. 265.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	1184-13	1184-51	1185-33	1184-59	1182-93	1182-10	1181-83	1182-25	1182-99	1183-45	1183-95	1184-38
2.....	1184-11	1184-59	1185-33	1184-51	1182-88	1182-18	1181-81	1182-25	1183-03	1183-53	1183-94	1184-42
3.....	1184-11	1184-63	1185-33	1184-43	1182-85	1182-18	1181-83	1182-24	1183-11	1183-55	1183-96	1184-40
4.....	1184-10	1184-68	1185-33	1184-35	1182-75	1182-15	1181-82	1182-31	1183-13	1183-58	1183-99	1184-39
5.....	1184-08	1184-78	1185-32	1184-27	1182-71	1182-13	1181-83	1182-38	1183-17	1183-60	1184-02	1184-40
6.....	1184-07	1184-93	1185-32	1184-23	1182-68	1182-11	1181-81	1182-42	1183-19	1183-60	1184-04	1184-41
7.....	1184-07	1185-03	1185-30	1184-20	1182-66	1182-11	1181-81	1182-39	1183-21	1183-63	1184-07	1184-43
8.....	1184-06	1185-08	1185-28	1184-15	1182-65	1182-11	1181-83	1182-43	1183-24	1183-68	1184-09	1184-45
9.....	1184-06	1185-11	1185-26	1184-13	1182-63	1182-11	1181-85	1182-48	1183-25	1183-70	1184-10	1184-46
10.....	1184-04	1185-13	1185-25	1184-11	1182-55	1182-07	1182-00	1182-50	1183-23	1183-71	1184-12	1184-47
11.....	1184-04	1185-15	1185-23	1183-95	1182-54	1182-03	1182-01	1182-44	1183-23	1183-72	1184-13	1184-4
12.....	1184-02	1185-16	1185-21	1183-87	1182-53	1182-01	1182-03	1182-52	1183-23	1183-72	1184-13	1184-44
13.....	1184-01	1185-18	1185-20	1183-78	1182-52	1182-00	1182-05	1182-53	1183-22	1183-71	1184-14	1184-42
14.....	1184-00	1185-20	1185-18	1183-71	1182-50	1181-95	1182-06	1182-53	1183-22	1183-72	1184-15	1184-41
15.....	1183-99	1185-21	1185-16	1183-65	1182-50	1181-93	1182-08	1182-53	1183-25	1183-72	1184-15	1184-41
16.....	1183-98	1185-22	1185-15	1183-55	1182-48	1181-91	1182-10	1182-64	1183-26	1183-73	1184-16	1184-41
17.....	1183-97	1185-23	1185-13	1183-53	1182-45	1181-91	1182-11	1182-66	1183-27	1183-73	1184-16	1184-42
18.....	1183-97	1185-23	1185-11	1183-53	1182-43	1181-91	1182-12	1182-68	1183-27	1183-73	1184-17	1184-42
19.....	1183-97	1185-23	1185-09	1183-51	1182-43	1181-91	1182-14	1182-72	1183-28	1183-74	1184-18	1184-43
20.....	1183-99	1185-24	1185-07	1183-43	1182-42	1181-88	1182-15	1182-74	1183-28	1183-74	1184-19	1184-43
21.....	1183-99	1185-25	1185-05	1183-39	1182-35	1181-73	1182-16	1182-78	1183-33	1183-75	1184-19	1184-43
22.....	1184-01	1185-26	1185-01	1183-33	1182-33	1181-72	1182-18	1182-81	1183-37	1183-76	1184-19	1184-43
23.....	1184-01	1185-26	1184-98	1183-31	1182-30	1181-71	1182-19	1182-88	1183-39	1183-78	1184-20	1184-43
24.....	1184-02	1185-27	1184-96	1183-25	1182-28	1181-71	1182-20	1182-89	1183-43	1183-80	1184-21	1184-44
25.....	1184-08	1185-28	1184-93	1183-23	1182-27	1181-78	1182-21	1182-90	1183-46	1183-81	1184-23	1184-44
26.....	1184-11	1185-29	1184-89	1183-21	1182-25	1181-83	1182-22	1182-92	1183-43	1183-83	1184-27	1184-44
27.....	1184-15	1185-29	1184-85	1183-18	1182-23	1181-85	1182-23	1182-94	1183-42	1183-84	1184-32	1184-44
28.....	1184-23	1185-30	1184-80	1183-13	1182-18	1181-85	1182-26	1182-93	1183-42	1183-84	1184-35	1184-44
29.....	1184-33	1185-30	1184-75	1183-01	1182-15	1181-81	1182-28	1182-93	1183-43	1183-85	1184-45
30.....	1184-43	1185-31	1184-68	1182-95	1182-13	1181-78	1182-29	1182-94	1183-43	1183-87	1184-45
31.....	1185-33	1182-93	1182-12	1182-29	1183-44	1183-90	1184-45

ELEVATIONS above M.S.L. of Gatineau River above Chelsea, for 1911-12.

TABLE No. 266.

1.....	240-33	241-23	242-13	243-78	242-03
2.....	240-43	241-28	242-23	243-33	242-03
3.....	240-48	241-33	242-23	243-33	242-13
4.....	240-53	241-03	241-83	243-73	241-93
5.....	240-53	240-98	241-43	243-63	241-68
6.....	240-53	240-93	241-33	243-63	241-13
7.....	240-63	240-93	241-23	243-48	240-73
8.....	240-63	240-88	241-13	243-33	240-43
9.....	240-63	240-88	241-03	243-03	240-23
10.....	240-73	241-08	243-33	243-13	240-18
11.....	240-73	241-08	244-43	242-83	240-13
12.....	240-83	241-93	244-88	242-63	240-13
13.....	240-93	241-98	244-13	242-48	240-13
14.....	241-23	241-92	244-23	242-22	240-03
15.....	241-23	242-03	244-73	242-23	240-03
16.....	241-33	242-08	244-73	242-23	240-13
17.....	241-58	242-13	244-78	242-03	240-13
18.....	241-43	242-23	244-83	241-68	240-18
19.....	241-33	242-13	244-83	241-03	240-18
20.....	241-38	242-18	245-03	241-03	240-38
21.....	241-23	241-93	244-63	240-93	240-43
22.....	241-13	241-88	243-98	240-73	240-53
23.....	240-93	241-93	243-88	240-63	240-58
24.....	240-13	241-08	243-88	240-68	240-23
25.....	240-08	241-23	241-93	243-63	240-08
26.....	240-08	241-33	241-88	243-38	239-83
27.....	240-13	241-33	241-78	243-48	239-88
28.....	240-13	241-33	241-68	244-13	239-08
29.....	240-08	241-28	241-73	244-13	242-03
30.....	240-13	241-18	241-83	244-08	240-08
31.....	240-33	241-88	243-93	240-08

ELEVATIONS above M.S.L. of Gatineau River above Chelsea, for 1912-13.

TABLE No. 267.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	240-01	247-51	247-81	244-96	242-21	241-96	241-36	244-36	242-91	241-96	241-76	240-96
2.....	240-01	247-56	247-76	244-46	242-01	242-01	241-31	244-26	242-96	241-96	241-71	241-16
3.....	240-01	247-61	247-51	244-01	241-91	242-01	241-46	244-11	243-01	242-01	241-66	241-21
4.....	240-06	247-71	247-16	243-81	241-91	242-01	241-61	244-01	242-96	242-01	241-61	241-26
5.....	240-06	247-61	246-96	243-76	241-86	241-96	241-66	243-91	242-91	241-96	241-51	241-41
6.....	240-11	247-56	246-86	243-61	241-86	241-71	241-61	243-86	243-16	241-91	241-46	241-56
7.....	240-66	247-56	246-66	243-41	241-81	241-56	241-46	244-21	243-41	241-91	241-46	241-61
8.....	241-16	247-41	246-41	243-26	241-76	241-61	241-36	244-56	243-31	241-96	241-46	241-66
9.....	241-51	247-36	246-46	243-16	241-76	241-66	241-31	245-06	243-26	242-01	241-56	241-31
10.....	241-71	247-26	246-31	243-16	241-61	241-71	241-46	245-06	243-01	242-08	241-61	241-16
11.....	241-91	247-31	246-31	243-11	241-61	241-71	241-51	245-01	242-86	241-86	241-71	240-81
12.....	242-16	247-51	246-26	243-11	241-61	241-71	241-66	245-06	242-81	241-91	241-71	240-81
13.....	242-51	247-76	246-16	243-16	241-66	241-66	241-66	245-06	242-81	242-01	241-71	240-76
14.....	242-71	248-01	246-16	243-11	241-71	241-66	241-61	244-81	242-76	241-86	241-66	240-71
15.....	243-01	248-11	246-21	243-06	241-76	241-66	241-56	244-61	242-76	241-71	241-66	240-61
16.....	243-91	248-26	245-91	243-06	241-76	241-61	241-56	244-56	242-81	241-71	241-66	240-91
17.....	244-21	248-71	245-56	243-01	241-81	241-56	241-61	244-41	242-66	241-61	241-61	241-16
18.....	244-71	249-01	245-56	242-96	241-81	241-51	241-76	244-31	242-51	241-61	241-51	241-41
19.....	244-96	248-81	245-61	242-96	241-81	241-36	241-91	244-11	242-56	241-71	241-36	241-46
20.....	245-36	248-61	245-71	242-91	241-71	241-21	242-01	244-01	242-61	241-81	241-36	241-51
21.....	245-61	248-36	245-86	242-91	241-61	241-16	242-21	243-81	242-41	241-86	241-21	241-61
22.....	245-96	248-11	245-91	242-81	241-61	241-26	242-31	243-66	242-61	241-91	241-21	241-66
23.....	246-36	248-06	245-61	242-71	241-51	241-36	242-71	243-56	242-51	241-91	241-16	243-11
24.....	246-81	248-01	245-26	242-71	241-41	241-46	243-21	243-46	242-41	241-91	241-11	244-26
25.....	246-96	247-91	245-31	242-61	241-31	241-61	243-61	243-41	242-36	241-86	241-11	244-91
26.....	247-01	248-01	245-36	242-61	241-46	241-71	243-81	243-31	242-21	241-81	241-06	245-16
27.....	247-21	248-16	245-36	242-51	241-61	241-61	244-11	243-21	242-31	241-76	241-01	245-21
28.....	247-26	248-26	245-31	242-41	241-71	241-51	244-36	243-06	242-41	241-81	241-01	245-41
29.....	247-31	248-31	245-31	242-41	241-76	241-46	244-41	242-91	242-01	241-81	245-46
30.....	247-41	248-11	245-31	242-41	241-91	241-41	244-51	242-86	242-06	241-81	245-61
31.....	247-96	242-31	241-96	244-41	242-11	241-81	245-86

ELEVATIONS above M.S.L. of Gatineau River above Chelsea, for 1913-14.

TABLE No. 268.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	245-86	249-26	244-48	242-38	241-58	241-03	241-68	244-76	244-21	241-51	241-96	241-86
2.....	245-91	249-41	244-23	242-23	241-53	241-03	241-78	244-56	244-06	241-46	241-41	241-81
3.....	246-16	249-56	244-08	242-23	241-48	240-98	241-88	244-41	243-81	241-31	240-96	241-71
4.....	246-31	249-46	243-93	242-18	241-38	240-98	241-78	244-26	243-76	241-21	241-01	241-71
5.....	246-71	249-41	243-88	242-18	241-23	240-88	241-68	244-01	243-61	241-26	241-06	241-71
6.....	246-66	249-21	243-88	242-13	241-18	240-83	241-53	243-71	243-56	241-16	241-11	241-71
7.....	246-41	249-06	243-83	242-08	241-08	240-73	241-48	243-76	243-51	241-01	241-11	241-51
8.....	246-41	248-76	243-83	242-03	241-03	240-73	241-43	243-41	243-46	241-01	241-36	241-51
9.....	246-41	248-41	243-78	242-03	241-03	240-68	243-81	243-26	240-96	241-41	241-46
10.....	246-31	243-63	241-98	240-98	240-68	244-16	242-96	240-91	241-66	241-46
11.....	246-26	243-48	241-93	240-88	240-53	243-96	242-76	241-06	241-81	241-41
12.....	246-21	241-88	240-88	240-53	244-01	242-61	241-26	241-96	241-41
13.....	246-21	243-43	242-08	240-73	240-53	244-31	242-56	241-51	242-21	241-01
14.....	246-26	243-43	242-23	240-68	240-53	244-66	242-56	241-91	242-16	241-06
15.....	246-41	243-28	242-23	240-58	240-48	244-91	242-46	242-36	242-31	240-86
16.....	246-56	243-23	242-28	240-58	240-43	241-11	244-76	242-46	242-91	242-56	240-51
17.....	246-71	243-23	242-43	240-58	240-28	241-26	244-71	242-41	242-96	242-71	240-36
18.....	246-91	243-13	242-58	240-53	240-28	241-31	244-61	242-46	242-76	242-36	240-21
19.....	247-16	242-98	242-73	240-53	240-18	241-31	244-46	242-41	242-66	242-01	240-21
20.....	247-11	242-88	242-63	240-48	240-03	241-46	244-46	242-21	242-51	241-96	240-16
21.....	247-11	242-83	242-58	240-48	240-03	241-46	244-41	241-86	242-41	242-01	240-16
22.....	247-11	242-83	242-43	240-43	240-33	241-51	244-31	241-86	242-41	242-01	240-16
23.....	247-11	242-83	242-38	240-53	240-63	242-01	244-36	241-76	242-36	242-01	240-21
24.....	247-16	242-83	242-28	240-58	240-98	242-41	244-36	241-76	242-41	241-96	240-21
25.....	247-21	242-83	242-23	240-73	241-18	242-91	244-31	241-86	242-56	241-91	240-36
26.....	247-21	242-88	242-18	240-78	241-33	243-66	244-31	241-96	242-66	241-91	240-46
27.....	247-91	244-78	242-83	242-13	240-93	241-63	244-06	244-31	242-06	242-81	241-86	240-51
28.....	248-51	244-73	242-78	242-03	241-18	241-63	244-51	244-26	241-86	243-01	241-86	240-51
29.....	248-96	244-68	242-68	241-98	241-33	241-63	244-56	244-26	241-71	242-86	240-51
30.....	249-11	244-68	242-48	241-83	241-48	241-63	244-66	244-21	241-66	242-56	240-61
31.....	244-63	241-68	241-08	244-71	241-51	242-26	240-61

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Gatineau River above Chelsea, for 1914-15.

TABLE No. 269.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	240-96	244-21	243-21	242-36	241-21	240-11	239-51	240-51	241-61	242-71	241-46	240-16
2.....	241-16	244-41	243-16	242-36	241-21	240-16	239-36	240-51	241-61	242-51	241-51	240-06
3.....	241-51	244-71	243-01	242-36	241-11	240-16	239-21	240-51	241-61	242-51	241-76	240-01
4.....	241-01	245-11	242-76	242-36	241-11	240-11	239-21	240-51	241-66	242-51	242-01	239-91
5.....	241-01	245-16	242-71	242-36	241-11	240-11	239-21	240-51	241-71	242-46	241-96	239-91
6.....	241-01	245-41	242-61	242-36	241-06	240-21	239-21	240-51	241-61	242-46	241-91	239-86
7.....	241-01	245-51	242-56	242-36	240-91	240-41	239-21	240-51	241-61	242-41	241-91	239-81
8.....	241-11	245-66	242-51	242-36	240-81	240-51	239-31	240-56	241-61	242-41	241-91	239-71
9.....	241-11	245-71	242-51	242-21	240-81	240-66	239-36	240-61	241-61	242-31	241-86	239-61
10.....	241-11	245-96	242-51	242-11	240-81	240-66	239-41	240-76	241-61	242-31	241-81	239-61
11.....	241-01	245-96	242-41	242-06	240-81	240-71	239-56	240-76	241-61	242-31	241-81	239-56
12.....	241-01	246-06	242-21	242-06	240-81	240-71	239-71	240-76	241-66	242-06	241-81	239-56
13.....	240-91	246-01	242-16	242-01	240-76	240-71	239-76	240-71	241-51	241-91	241-81	239-56
14.....	240-86	245-96	242-06	242-01	240-51	240-71	239-86	240-71	241-41	241-76	241-76	239-61
15.....	240-71	245-51	241-91	241-86	240-46	240-71	240-01	241-51	241-41	241-51	241-31	239-61
16.....	240-71	245-26	241-71	241-76	240-46	240-71	240-21	242-11	241-41	241-41	240-96	239-66
17.....	240-61	245-06	241-71	241-71	240-46	240-71	240-51	242-91	241-41	241-46	240-41	239-76
18.....	240-61	244-71	241-76	241-71	240-41	240-71	240-56	242-61	241-41	241-36	240-06	239-91
19.....	241-16	244-46	241-81	241-61	240-31	240-71	240-61	242-06	241-41	241-31	239-91	239-96
20.....	241-81	244-41	241-96	241-56	240-31	240-56	240-66	241-41	241-56	241-26	239-71	240-11
21.....	242-21	244-16	242-01	241-56	240-21	240-41	240-71	241-61	241-61	241-06	239-71	240-16
22.....	242-71	244-11	242-11	241-41	240-11	240-36	240-86	241-56	241-81	241-11	239-76	240-16
23.....	242-71	243-91	242-21	241-41	240-11	240-31	240-96	241-61	241-91	241-41	239-86	240-21
24.....	242-71	243-81	242-21	241-41	240-11	240-16	241-01	241-66	242-21	241-36	240-01	240-26
25.....	242-71	243-81	242-21	241-41	240-11	240-11	240-96	241-71	242-66	241-36	240-06	240-31
26.....	242-86	243-71	242-26	241-36	240-11	240-01	240-86	241-66	243-11	241-36	240-21	240-36
27.....	243-16	243-71	242-26	241-36	240-06	239-96	240-86	241-61	243-51	241-41	240-26	240-41
28.....	243-31	243-71	242-31	241-31	240-01	239-91	240-86	241-61	243-21	241-41	240-21	240-16
29.....	243-51	243-61	242-31	241-31	240-01	239-81	240-71	241-61	243-21	241-46	239-95
30.....	243-91	243-51	242-31	241-21	240-06	239-66	240-66	241-61	243-11	241-46	239-96
31.....	243-31	241-21	240-11	240-51	242-86	241-46	239-91

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1899-1900.

TABLE No. 270.

1.....	209-39	208-39	208-47
2.....	209-49	208-39	208-47
3.....	209-56	208-39	208-56
4.....	209-64	208-39	208-56
5.....	209-47	208-39	208-56
6.....	209-31	208-39	208-56
7.....	208-97	208-31	208-56
8.....	208-72	208-31	208-56
9.....	208-72	208-31	208-47
10.....	208-64	208-31	208-47
11.....	208-56	208-47	208-47
12.....	208-47	208-64	208-39	208-47
13.....	208-06	208-64	208-39	208-47
14.....	209-06	208-64	208-39	208-39
15.....	209-06	208-64	208-72	208-39
16.....	209-10	208-56	208-64	208-39
17.....	209-47	208-47	208-56	208-31
18.....	209-56	208-47	208-64	208-31
19.....	209-89	208-39	208-64	208-31
20.....	210-31	208-35	208-64	208-31
21.....	210-14	208-39	208-64
22.....	210-14	208-56	208-22
23.....	210-14	208-39	208-56
24.....	210-06	208-31	208-22
25.....	210-06	208-47	208-22
26.....	209-89	208-47	208-56
27.....	209-64	208-47	208-56
28.....	209-47	208-39	208-56
29.....	209-39	208-39
30.....	209-35	208-31
31.....	209-39	208-39

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1900-1901.

TABLE No. 271.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	207-89	215-39	211-64	209-72	210-14	207-89	200-14	200-56	210-14	208-31	208-39	208-22
2.	207-89	215-22	211-72	210-22	209-97	208-14	200-22	200-39	210-14	208-39	208-39	208-22
3.	207-89	214-97	211-81	210-81	209-89	207-81	200-31	200-22	210-06	208-47	208-39	208-14
4.	208-06	214-89	211-64	211-14	209-81	207-81	200-31	200-31	200-97	208-56	208-39	208-14
5.	208-06	214-64	211-47	211-39	209-72	207-81	208-89	200-31	200-97	208-47	208-39	208-14
6.	208-39	214-56	211-31	211-64	209-64	207-81	208-81	209-22	209-89	208-47	208-39	208-14
7.	209-06	214-39	211-14	211-81	209-51	207-81	208-81	209-22	209-72	208-39	208-39	208-14
8.	209-22	214-31	211-06	211-89	209-56	207-72	208-81	209-14	209-64	208-31	208-47	208-06
9.	209-39	214-14	210-89	211-97	209-56	207-72	209-14	209-14	209-39	208-22	208-56	208-06
10.	209-14	213-89	210-81	211-97	209-56	207-72	209-72	209-06	209-22	208-31	208-64	208-02
11.	208-97	213-64	210-81	212-06	209-56	207-72	210-31	209-06	209-06	208-39	208-56	207-97
12.	208-97	213-56	210-56	212-31	209-56	207-72	209-97	208-97	209-06	208-31	208-47	207-97
13.	208-97	213-31	210-47	212-39	209-56	207-72	211-22	208-89	209-14	208-31	208-56	207-97
14.	209-06	212-81	210-31	212-47	209-47	207-81	210-97	208-89	209-14	208-31	208-64	207-97
15.	209-22	212-56	210-31	212-47	209-47	208-14	210-81	208-81	209-39	208-31	208-64	208-02
16.	209-39	212-39	210-22	212-39	209-39	208-39	210-56	208-81	209-39	208-31	208-56	207-97
17.	209-72	212-39	210-56	212-39	209-22	209-81	210-39	208-72	209-47	208-31	208-47	207-97
18.	210-39	212-56	210-06	212-39	209-06	208-89	210-14	208-64	209-64	208-39	208-47	207-89
19.	211-39	212-64	209-07	212-39	208-89	208-97	209-07	208-64	209-64	208-39	208-39	207-81
20.	211-89	212-64	209-89	212-06	208-81	209-06	209-97	208-72	209-39	208-47	208-31	207-81
21.	212-39	212-47	209-81	211-89	208-72	209-14	209-89	209-14	208-89	208-64	208-31	207-89
22.	213-14	212-39	209-81	211-81	208-56	209-31	209-64	209-39	208-72	208-56	208-31	207-89
23.	213-89	212-22	209-72	211-64	208-47	209-39	209-47	209-64	208-56	208-47	208-31	207-81
24.	214-47	212-14	209-56	211-47	208-39	209-39	209-39	209-81	208-47	208-47	208-31	207-81
25.	214-97	212-14	209-56	211-39	208-22	209-39	209-31	209-81	208-47	208-31	208-31	207-89
26.	215-39	212-06	209-22	211-22	208-22	209-31	209-22	210-06	208-47	208-31	208-22	207-97
27.	215-64	211-97	209-14	211-06	208-14	209-31	209-14	210-14	208-39	208-31	208-22	208-14
28.	215-89	211-89	208-97	210-89	208-06	209-22	209-39	209-97	208-39	208-31	208-22	208-39
29.	215-89	211-72	208-89	210-64	208-06	209-14	209-31	209-97	208-39	208-39	208-39
30.	215-64	211-72	209-06	210-39	207-97	209-14	209-47	210-06	208-39	208-39	208-31
31.	211-64	210-22	207-97	209-56	208-14	208-39	208-31

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1901-02.

TABLE No. 272.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	208-39	215-47	211-22	209-39	208-31	207-81	207-14	207-22	207-39	209-14	208-22	207-81
2.	208-14	215-56	211-31	209-22	208-22	207-81	207-14	207-22	207-39	209-14	208-22	207-97
3.	208-31	215-56	211-64	209-14	208-14	207-81	207-22	207-22	207-39	209-14	208-22	208-14
4.	208-56	215-56	212-06	209-06	208-14	207-72	207-22	207-22	207-39	209-06	208-14	208-06
5.	209-06	215-47	212-22	209-06	208-06	207-72	207-22	207-22	207-22	207-47	208-97	208-14
6.	209-31	215-39	212-31	208-89	207-97	207-64	207-39	207-22	207-47	208-97	208-22	207-97
7.	209-72	215-14	212-31	208-89	207-97	207-56	207-39	207-31	207-56	208-81	208-22	207-97
8.	209-97	214-89	212-31	208-89	207-97	207-47	207-47	207-39	207-56	208-81	208-14	207-97
9.	209-56	214-64	212-14	208-81	207-97	207-47	207-56	207-47	207-56	208-72	208-14	207-97
10.	209-56	214-39	212-06	208-72	207-89	207-39	207-72	207-39	207-47	208-64	208-14	208-06
11.	210-89	214-22	211-89	208-64	207-89	207-39	207-22	207-39	207-47	208-56	208-22	208-14
12.	211-06	213-97	211-81	208-56	207-81	207-39	207-06	207-39	207-39	208-47	208-22	208-22
13.	211-39	213-81	211-72	208-47	207-81	207-31	207-31	207-39	207-39	208-39	208-22	208-39
14.	212-06	213-72	211-64	208-39	207-72	207-31	207-39	207-39	207-32	208-39	208-14	208-72
15.	212-22	213-64	211-56	208-31	207-72	207-31	207-36	207-39	208-89	208-31	208-14	208-81
16.	212-39	213-56	211-47	208-22	207-64	207-22	207-89	207-39	208-31	208-31	208-14	208-81
17.	212-72	213-47	211-31	208-14	207-72	207-22	207-97	207-31	208-47	208-31	208-14	209-64
18.	212-89	213-39	211-06	208-06	207-81	207-22	207-97	207-31	208-64	208-31	208-14	209-72
19.	213-31	213-14	210-89	207-89	207-89	207-14	207-97	207-31	208-89	208-31	208-14	209-81
20.	213-56	213-14	210-72	207-89	207-89	207-14	207-89	207-31	208-97	208-31	208-06	209-81
21.	213-97	213-14	210-56	207-89	207-89	207-14	207-89	207-31	209-31	208-31	207-97	209-97
22.	214-64	213-06	210-39	207-89	207-97	207-06	207-89	207-31	209-31	208-31	207-89	210-06
23.	214-89	212-89	210-31	207-89	207-97	207-06	207-81	207-31	209-39	208-31	207-81	210-56
24.	214-97	212-81	210-22	207-89	208-06	207-06	207-72	207-39	209-39	208-31	207-81	210-47
25.	215-06	212-47	210-06	207-97	207-97	207-06	207-64	207-39	209-56	208-31	207-81	210-56
26.	215-14	212-31	209-89	208-06	207-89	207-06	207-56	207-31	209-72	208-22	207-81	210-64
27.	215-22	212-06	209-81	208-14	207-89	207-06	207-47	207-31	209-81	208-22	207-81	210-64
28.	215-31	211-89	209-72	208-31	207-89	207-06	207-39	207-31	209-64	208-22	207-81	210-81
29.	215-39	211-64	209-64	208-39	207-89	207-06	207-39	207-31	209-39	208-22	211-14
30.	215-39	211-47	209-56	208-39	207-89	207-06	207-31	207-39	209-31	208-22	211-39
31.	211-39	208-31	207-81	207-31	209-22	208-22	212-14

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1902-03.

TABLE No. 273.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	212-39	213-81	212-31	211-14	208-97	207-97	207-14	208-81	202-89	208-31	208-14	208-22
2	212-56	213-89	212-39	211-06	208-89	207-89	207-14	208-72	209-64	208-31	208-14	208-22
3	212-81	214-06	212-39	211-06	208-89	207-89	207-14	208-72	209-47	208-31	208-14	208-31
4	213-06	214-14	212-47	211-06	208-89	207-81	207-06	208-72	209-22	208-31	208-14	208-31
5	213-47	214-47	212-56	210-97	208-81	207-72	207-06	208-72	209-06	208-31	208-14	208-31
6	213-39	214-56	212-64	210-89	208-81	207-64	207-06	208-72	208-89	208-31	208-14	208-31
7	213-31	214-56	212-64	210-81	208-72	207-56	207-06	208-72	208-97	208-31	208-14	208-39
8	213-22	214-47	212-64	210-72	208-72	207-47	207-14	208-97	209-06	208-47	208-14	208-39
9	213-06	214-39	212-64	210-64	208-72	207-39	207-14	209-06	209-22	208-56	208-22	208-47
10	212-97	214-31	212-64	210-56	208-72	207-31	207-22	209-22	209-31	208-64	208-22	208-64
11	212-97	214-22	212-64	210-47	208-72	207-22	207-22	209-31	209-47	208-64	208-22	208-72
12	212-97	214-06	212-64	210-39	208-64	207-22	207-31	209-31	209-56	208-64	208-22	208-81
13	213-06	213-89	212-56	210-31	208-64	207-22	207-31	209-39	209-64	208-72	208-31	208-97
14	213-06	213-64	212-56	210-22	208-56	207-31	207-31	209-39	209-47	208-72	208-31	209-14
15	213-06	213-47	212-56	210-14	208-56	207-39	207-31	209-47	209-31	208-81	208-31	209-14
16	213-14	213-56	212-39	210-06	208-47	207-39	207-47	209-47	209-14	208-64	208-31	209-31
17	213-14	213-56	212-31	209-97	208-47	207-39	207-64	209-47	208-89	208-56	208-39	209-56
18	213-06	212-89	212-31	209-97	208-39	207-39	207-81	209-47	208-89	208-39	208-39	209-81
19	212-97	212-56	212-06	209-97	208-39	207-47	207-89	209-64	208-81	208-39	208-39	210-39
20	212-97	212-56	211-89	209-97	208-31	207-47	207-89	209-72	208-72	208-39	208-39	210-72
21	212-89	212-22	211-81	209-81	208-31	207-47	207-97	209-81	208-64	208-31	208-31	211-06
22	212-89	212-06	211-72	209-81	208-22	207-39	207-97	209-89	208-64	208-31	208-22	211-39
23	212-97	211-89	211-56	209-81	208-22	207-31	208-06	210-06	208-64	208-22	208-22	211-64
24	213-06	211-81	211-47	209-81	208-22	207-31	208-14	210-06	208-64	208-14	208-22	211-81
25	213-06	211-81	211-39	209-72	208-22	207-22	208-14	210-06	208-64	208-31	208-14	211-89
26	213-06	211-97	211-31	209-64	208-14	207-22	208-22	210-14	208-64	208-31	208-14	211-97
27	213-14	212-81	211-22	209-64	208-14	207-22	208-31	210-22	208-64	208-31	208-14	212-06
28	213-31	212-06	211-22	209-56	208-14	207-14	208-39	210-31	208-64	208-31	208-14	212-14
29	213-31	212-22	211-22	209-39	208-06	207-14	208-56	210-22	208-64	208-22	212-06
30	213-47	212-31	211-14	209-22	208-06	207-14	208-64	210-06	208-56	208-22	211-97
31	212-31	209-06	207-97	208-72	208-31	208-14	211-97

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1903-04.

TABLE No. 274.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	211-97	212-72	211-47	211-64	209-39	208-64	209-22	208-06	208-14	208-56	208-64
2	211-97	212-81	211-31	211-64	209-39	208-64	209-14	208-06	208-14	208-56	208-64
3	211-97	212-89	211-14	211-64	209-39	208-56	208-97	208-06	208-14	208-56	208-64
4	212-06	213-14	211-06	211-64	209-39	208-56	209-72	208-97	208-06	208-14	208-56	208-64
5	212-14	213-22	210-97	211-47	209-39	208-47	209-64	208-97	207-97	208-14	208-56	208-64
6	212-14	213-39	210-89	211-39	209-39	208-47	209-64	208-89	207-97	208-14	208-64	208-64
7	212-22	213-72	210-72	211-64	209-22	208-39	209-64	208-81	207-97	208-14	208-64	208-56
8	212-22	213-31	210-47	211-47	209-06	208-39	209-64	208-72	207-97	208-14	208-64	208-56
9	212-31	213-31	210-39	211-31	208-97	208-31	209-64	208-64	207-97	208-14	208-64	208-56
10	212-22	213-31	210-31	211-14	208-89	208-31	209-64	208-56	207-97	208-14	208-72	208-56
11	212-22	213-31	210-14	210-97	209-06	208-31	209-72	208-56	207-97	208-06	208-72	208-56
12	212-22	213-31	211-14	210-81	209-22	208-39	209-81	208-56	207-97	208-06	208-72	208-47
13	212-22	213-22	211-81	210-72	209-39	208-47	209-89	208-47	207-97	208-06	208-72	208-47
14	212-22	213-14	212-31	210-64	209-72	208-56	209-89	208-39	207-97	208-06	208-72	208-47
15	212-22	212-97	212-31	210-56	209-97	208-64	210-06	208-39	207-97	208-06	208-81	208-47
16	212-31	212-97	212-39	210-56	209-97	208-72	210-22	208-39	208-06	208-06	208-81	208-47
17	212-31	212-97	212-47	210-14	209-97	208-81	210-22	208-39	208-06	208-14	208-81	208-39
18	212-51	213-72	212-56	209-97	209-97	208-81	210-22	208-39	208-06	208-22	208-81	208-39
19	212-56	213-64	212-56	209-81	209-72	209-22	210-14	208-31	208-06	208-22	208-81	208-39
20	212-64	213-56	212-64	209-64	209-56	209-39	210-14	208-31	208-06	208-31	208-81	208-39
21	212-81	213-22	212-64	209-56	209-39	209-72	210-14	208-22	208-06	208-31	208-81	208-39
22	213-14	213-06	212-64	209-39	209-31	209-81	210-06	208-22	208-06	208-39	208-81	208-47
23	213-06	212-89	212-64	209-31	209-14	209-89	210-06	208-14	208-06	208-39	208-72	208-47
24	212-97	212-72	212-56	209-31	209-14	209-89	209-97	208-14	208-06	208-39	208-72	208-56
25	212-89	212-56	212-31	209-39	209-14	209-89	209-89	208-14	208-06	208-39	208-72	208-56
26	212-72	212-22	212-14	209-47	209-14	209-89	209-72	208-06	207-97	208-39	208-72	208-64
27	212-56	212-06	212-06	209-56	208-97	209-89	209-64	207-97	208-06	208-39	208-72	208-72
28	212-56	211-89	211-97	209-72	208-89	209-89	209-56	207-89	208-06	208-47	208-72	208-81
29	212-56	211-81	211-81	209-72	208-81	209-39	209-39	208-06	208-06	208-47	208-72	208-89
30	212-56	211-72	211-64	209-56	208-72	209-72	209-39	208-06	208-06	208-47	208-97
31	211-56	209-47	208-64	209-31	208-14	208-47	209-14

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1904-05.

TABLE No. 275.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	209-31	214-89	215-31	211-72	209-31	208-64	210-39	209-22	208-06	208-22	208-47	208-64
2.....	209-39	215-39	215-31	211-64	209-31	208-64	210-06	209-14	208-06	208-22	208-47	208-56
3.....	209-56	215-56	215-14	211-64	209-39	208-56	209-72	208-97	208-06	208-22	208-47	208-56
4.....	209-64	215-81	214-97	211-64	209-39	208-56	209-64	208-97	208-06	208-22	208-47	208-64
5.....	209-89	216-22	214-97	211-56	209-31	208-47	209-64	208-97	207-97	208-22	208-47	208-64
6.....	210-14	216-39	214-89	211-56	209-39	208-47	209-56	208-89	207-97	208-22	208-56	208-64
7.....	210-39	216-56	214-89	211-64	209-22	208-39	209-56	208-81	207-97	208-22	208-56	208-56
8.....	210-64	216-72	214-81	211-56	209-14	208-39	209-56	208-72	207-97	208-22	208-56	208-56
9.....	210-81	217-14	214-64	211-31	209-06	208-31	209-64	208-56	207-97	208-22	208-56	208-56
10.....	211-06	217-39	214-47	211-14	208-97	208-31	209-64	208-56	207-97	208-22	208-56	208-64
11.....	211-31	217-39	214-39	211-06	208-89	208-31	209-72	208-47	207-97	208-06	208-81	208-56
12.....	211-39	216-81	214-22	210-81	209-14	208-39	209-81	208-47	207-97	208-06	208-72	208-47
13.....	211-47	216-72	214-06	210-72	209-47	208-56	209-89	208-39	207-97	208-06	208-72	208-47
14.....	211-56	216-64	213-89	210-64	209-81	208-47	209-89	208-39	207-97	208-14	208-72	208-47
15.....	211-64	216-56	213-81	210-56	209-89	208-64	210-14	208-39	208-06	208-14	208-81	208-47
16.....	211-72	216-47	213-64	210-56	209-97	208-72	210-06	208-39	208-06	208-14	208-81	208-47
17.....	211-72	216-39	213-39	210-14	209-97	208-72	210-31	208-31	208-06	208-14	208-81	208-47
18.....	211-81	216-31	213-06	209-97	209-97	208-81	210-31	208-31	208-06	208-22	208-81	208-47
19.....	211-89	216-06	212-97	209-72	209-72	209-31	210-22	208-31	208-06	208-22	208-81	208-47
20.....	211-97	215-89	212-89	209-56	209-64	209-47	210-22	208-22	208-06	208-31	208-81	208-47
21.....	212-39	215-81	212-72	209-56	209-56	209-72	210-22	208-22	208-06	208-31	208-81	208-47
22.....	212-56	215-81	212-64	209-31	209-56	209-81	210-14	208-14	208-06	208-39	208-72	208-56
23.....	212-64	215-81	212-47	209-31	209-47	209-89	210-14	208-14	208-06	208-39	208-72	208-56
24.....	212-72	215-72	212-31	209-31	209-39	209-89	210-06	208-14	208-06	208-39	208-72	208-64
25.....	212-72	215-72	212-14	209-39	209-22	210-14	209-89	208-06	208-06	208-39	208-72	208-72
26.....	212-81	215-64	212-14	209-56	209-14	210-39	209-72	208-06	207-97	208-39	208-72	208-81
27.....	213-14	215-64	212-06	209-47	208-97	210-47	209-56	207-97	208-14	208-39	208-72	208-47
28.....	213-39	215-64	212-06	209-64	208-89	210-64	209-56	207-97	208-14	208-56	208-64	208-31
29.....	213-64	215-56	212-06	209-64	208-81	210-72	209-56	208-06	208-14	208-56	208-89
30.....	213-89	215-47	211-97	209-64	208-72	210-64	209-31	208-06	208-22	208-56	208-97
31.....	215-39	209-56	208-64	209-22	208-22	208-56	209-14

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1905-06.

TABLE No. 276.

1.....	209-31	210-31	212-89	209-89	208-72	207-06	206-62	208-71	208-81	208-47	209-47	208-22
2.....	209-39	210-89	212-89	209-97	208-64	207-07	206-71	208-71	208-72	208-56	209-47	208-18
3.....	209-47	211-39	212-81	209-97	208-56	207-07	206-71	208-79	208-76	208-64	209-47	208-14
4.....	209-61	211-89	212-64	210-06	208-39	207-07	206-79	208-79	208-89	208-64	209-39	208-06
5.....	209-64	212-14	212-56	210-06	208-22	206-72	206-79	208-79	208-89	208-56	209-47	207-97
6.....	209-22	212-22	212-31	210-14	208-06	206-54	206-79	208-87	208-89	208-56	209-35	207-93
7.....	209-31	212-39	211-97	210-14	207-97	206-54	206-79	208-87	208-89	208-60	209-31	207-97
8.....	209-56	212-56	211-64	210-14	207-89	206-54	206-79	208-87	208-89	208-68	209-39	207-89
9.....	209-72	212-81	211-56	210-22	207-81	206-54	206-96	208-88	208-89	208-76	209-22	207-81
10.....	209-14	212-89	211-31	210-31	207-72	206-54	207-04	208-96	208-93	208-89	209-06	207-81
11.....	209-31	212-89	211-06	210-39	207-56	206-54	207-12	209-04	208-89	208-89	208-93	207-85
12.....	209-22	213-06	211-06	210-47	207-47	206-54	207-21	209-04	208-89	208-89	208-81	207-87
13.....	209-31	213-22	210-81	210-31	207-39	206-54	207-21	209-12	208-81	208-81	208-72	207-85
14.....	209-39	213-47	210-81	210-14	207-31	206-62	207-12	209-22	208-81	208-81	208-64	207-81
15.....	209-56	213-89	210-81	209-97	207-31	206-62	207-12	209-22	208-81	208-72	208-56	207-85
16.....	209-39	213-89	210-72	209-81	207-39	206-62	207-37	209-14	208-81	208-64	208-47	207-81
17.....	209-31	213-97	210-64	209-64	207-47	206-62	207-79	209-14	208-76	208-64	208-39	207-81
18.....	209-39	213-97	210-64	209-47	207-56	206-62	207-12	209-06	208-72	208-92	208-31	207-81
19.....	209-47	213-97	210-56	209-47	207-56	206-62	207-81	209-06	208-72	208-56	208-39	207-76
20.....	209-47	213-97	210-56	209-39	207-56	206-62	207-87	209-06	208-64	208-64	208-06	207-76
21.....	209-39	213-97	210-47	209-39	207-47	206-54	207-96	208-97	208-60	208-64	208-14	207-72
22.....	209-31	213-89	210-39	209-31	207-39	206-54	208-04	208-89	208-60	208-64	208-35	207-72
23.....	209-22	213-89	210-31	209-31	207-31	206-62	208-04	208-81	208-60	208-97	208-18	207-72
24.....	209-47	213-81	210-22	209-31	207-22	206-62	208-29	208-81	208-56	209-22	208-10	207-72
25.....	209-72	213-72	210-14	209-31	207-22	206-62	208-54	208-72	208-56	209-06	208-10	207-68
26.....	209-81	213-64	210-14	209-14	207-22	206-62	208-71	208-89	208-51	208-85	208-31	207-64
27.....	209-64	213-47	210-06	208-97	207-22	206-62	208-79	208-89	208-51	208-81	208-18	209-03
28.....	209-39	213-39	209-89	208-39	207-14	206-71	208-79	208-85	208-51	208-89	208-14	208-51
29.....	209-39	213-39	209-89	208-81	207-06	206-62	208-79	208-89	208-51	208-97	208-14
30.....	209-64	213-31	209-81	208-81	207-06	206-62	208-79	208-76	208-47	209-14	208-18
31.....	212-89	208-81	207-06	208-79	209-39	208-20

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1906-07.

TABLE No. 277.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	208-10	211-81	212-30	210-50	207-50	207-25	207-30	207-80	207-35	207-64	208-01
2	208-06	211-81	212-10	210-20	207-50	207-30	207-30	207-70	207-35	207-64	208-01
3	208-10	211-97	211-80	210-00	207-40	207-30	207-30	207-60	207-70	207-64	208-01
4	212-22	211-60	209-90	207-40	207-30	207-30	207-70	207-80	207-64	208-06
5	208-26	212-47	211-60	209-80	207-30	207-30	207-30	207-50	207-80	207-64	207-97
6	208-43	212-64	211-80	209-70	207-30	207-40	207-20	207-55	207-90	207-64	207-97
7	208-60	212-72	211-90	209-50	207-30	207-50	207-20	207-55	207-90	207-64	208-09	207-93
8	208-62	212-72	212-50	209-40	207-40	207-50	207-20	207-50	207-90	207-64	208-09	207-93
9	208-56	212-97	212-30	209-30	207-40	207-50	207-30	207-40	207-95	207-64	208-09	207-89
10	208-47	213-06	212-30	209-20	207-40	207-55	207-30	207-40	208-10	207-64	208-09	207-89
11	208-39	212-97	212-20	208-80	207-50	207-52	207-35	207-30	208-20	207-56	208-09	207-93
12	208-37	212-89	212-10	208-60	207-50	207-55	207-40	207-30	208-30	207-56	208-14	207-97
13	208-31	212-97	212-10	208-30	207-50	207-55	207-40	207-30	208-50	207-47	208-14	207-97
14	208-39	213-06	212-10	208-20	207-50	207-52	207-40	207-30	208-50	207-56	208-14	207-97
15	208-89	213-14	212-10	208-00	207-50	207-50	207-45	207-30	208-40	207-56	208-14	208-02
16	208-95	213-31	212-00	207-90	207-40	207-50	207-50	207-30	207-90	207-64	208-14	208-02
17	209-14	213-22	211-80	207-80	207-30	207-30	207-55	207-30	208-30	207-64	208-18	208-06
18	209-22	213-22	211-60	207-80	207-20	207-30	207-60	207-30	208-30	207-72	207-07	208-09
19	209-64	213-31	211-50	207-80	207-20	207-30	207-63	207-30	208-30	207-81	207-97	208-14
20	209-93	213-31	211-40	207-70	207-20	207-30	207-70	207-30	208-30	207-89	207-97	208-18
21	210-64	213-20	211-20	207-70	207-20	207-30	207-70	207-30	208-30	207-97	207-97	208-22
22	211-06	213-30	211-10	207-60	207-20	207-30	207-70	207-30	208-30	208-06	207-97	208-22
23	211-39	213-50	211-00	207-60	207-20	207-30	207-60	207-30	208-30	207-89	207-97	208-22
24	211-64	213-50	211-10	207-60	207-20	207-30	207-90	207-30	208-30	207-97	208-31
25	211-93	213-40	210-80	207-60	207-20	207-30	207-90	207-30	208-30	207-89	208-47
26	211-93	213-40	210-80	207-60	207-20	207-30	207-90	207-30	208-30	207-89	208-64
27	211-97	213-10	210-80	207-50	207-25	207-30	208-00	207-30	208-30	207-93	208-72
28	211-97	213-10	210-70	207-50	207-25	207-30	208-00	207-35	208-20	207-97	208-64
29	211-89	212-80	210-70	207-50	207-25	207-30	208-05	207-35	208-10	208-64
30	211-85	212-60	210-60	207-50	207-25	207-30	208-00	207-35	208-20	208-64
31	212-50	207-60	207-25	207-90	207-80	208-64

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1907-8.

TABLE No. 278.

1	208-64	210-31	213-20	212-31	210-31	208-89	208-97	208-89	209-14	209-14	209-39	211-06
2	208-56	211-72	213-29	212-22	210-22	208-89	208-89	208-89	209-14	209-14	209-43	211-06
3	208-56	211-72	213-31	212-14	210-22	208-89	208-89	208-89	209-14	209-14	209-43	211-14
4	208-47	211-81	213-31	212-06	210-14	208-89	208-89	208-81	209-14	209-15	209-47	211-14
5	208-47	211-89	213-31	212-06	210-14	208-97	209-89	208-81	209-18	209-18	209-47	211-14
6	208-47	212-06	213-31	211-97	210-06	208-97	208-89	208-81	209-18	209-14	209-47	211-22
7	208-39	212-14	213-26	211-89	209-97	208-97	208-89	208-81	209-18	209-14	209-47	211-22
8	208-39	212-43	213-26	211-72	209-81	209-06	208-89	208-81	209-20	209-22	209-56	211-22
9	208-31	212-56	213-22	211-64	209-72	209-06	208-89	208-81	209-20	209-22	209-56	211-22
10	208-31	212-56	213-22	211-56	209-56	208-97	208-89	208-81	209-18	209-26	209-56	211-22
11	208-22	212-64	213-14	211-56	209-39	208-97	208-89	208-81	209-18	209-26	209-56	211-22
12	208-06	212-72	213-14	211-47	209-22	208-97	208-89	208-81	209-14	209-26	209-64	211-31
13	208-22	212-81	213-10	211-39	209-06	208-97	208-89	208-81	209-14	209-26	209-64	211-31
14	208-39	212-89	213-10	211-31	209-06	208-97	208-89	208-81	209-14	209-31	209-72	211-31
15	208-56	212-97	213-06	211-22	209-06	208-97	208-89	208-81	209-14	209-31	209-72	211-39
16	208-81	212-81	213-06	211-14	209-06	208-97	208-89	208-81	209-14	209-31	209-81	211-39
17	208-89	212-06	213-06	211-14	209-06	208-89	208-89	208-81	209-14	209-31	209-89	211-39
18	209-10	213-14	213-10	211-14	209-06	208-89	208-97	208-81	209-14	209-31	210-06	211-39
19	209-10	213-31	213-06	211-06	209-06	208-89	208-97	208-81	209-14	209-31	210-14	211-47
20	209-14	213-47	212-97	211-06	209-06	208-89	208-97	208-81	209-10	209-31	210-22	211-47
21	209-14	213-64	212-89	210-97	209-06	208-89	208-97	208-81	209-10	209-31	210-22	211-47
22	209-22	214-81	212-89	210-89	208-97	208-89	208-97	208-72	209-10	209-31	210-22	211-47
23	209-22	215-31	212-89	210-72	208-97	208-89	208-97	208-72	209-10	209-31	210-39	211-56
24	209-31	215-31	212-81	210-64	208-97	208-89	208-97	208-72	209-06	209-31	210-39	211-56
25	209-31	215-47	212-72	210-56	208-89	208-89	208-97	208-64	209-06	209-31	210-47	211-56
26	209-39	214-56	212-56	210-47	208-97	208-89	208-97	208-64	209-06	209-35	210-64	211-56
27	209-47	214-56	212-47	210-47	208-97	208-97	208-97	208-64	209-06	209-35	210-81	211-56
28	209-64	214-22	212-47	210-47	208-97	208-97	208-97	208-64	209-06	209-39	210-89	211-64
29	209-72	214-22	212-47	210-39	208-97	208-97	208-97	208-64	209-06	209-39	211-64
30	209-97	213-64	212-39	210-31	208-89	208-97	208-97	208-56	209-06	209-39	211-81
31	213-64	210-31	208-89	208-97	209-14	209-39	212-06

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1908-9.

TABLE No. 279.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	212-22	215-24	216-30	210-64	208-81	206-60	207-06	207-47	207-97	207-31	206-64
2	212-22	215-29	216-60	210-56	208-64	206-60	207-06	207-56	207-97	207-31	206-64
3	212-31	215-29	216-50	210-56	207-97	206-64	207-06	207-64	207-97	207-31	206-64
4	212-31	215-34	216-30	210-56	208-39	206-64	207-06	207-80	207-97	207-22	206-64
5	212-39	215-40	216-60	210-47	208-14	206-82	207-14	207-97	207-97	207-14	206-64
6	212-47	215-50	216-30	210-47	207-97	206-82	207-14	208-14	207-97	208-10	206-64
7	212-64	215-80	216-20	210-31	207-64	206-96	206-82	207-14	208-35	207-97	208-20	206-64
8	212-72	216-20	215-60	210-22	207-56	206-96	206-82	207-14	208-39	207-89	207-14	206-64
9	212-89	216-30	215-30	210-22	207-39	206-96	206-82	207-14	208-56	207-89	207-06	206-64
10	213-06	216-20	214-90	210-14	207-39	206-96	206-82	207-14	208-64	207-89	207-06	206-64
11	213-22	216-70	214-60	210-01	207-39	206-96	206-82	207-22	208-64	207-89	206-97	206-64
12	213-22	217-10	214-30	209-81	207-39	206-96	206-82	207-22	208-64	207-89	206-97	206-64
13	213-31	216-89	213-80	209-72	207-39	206-96	206-82	207-22	208-56	207-89	206-97	206-64
14	213-47	217-14	214-30	209-64	207-39	206-96	206-82	207-22	208-39	207-81	206-89	206-64
15	213-56	217-36	214-20	209-64	207-39	206-96	206-82	207-35	208-39	207-81	206-89	206-64
16	213-72	217-50	213-90	209-64	207-39	206-96	206-82	207-35	208-39	207-72	206-89
17	213-89	217-55	213-50	209-64	207-39	206-96	206-82	207-35	208-30	207-64	206-89
18	213-89	217-60	213-20	209-64	207-39	206-96	206-82	207-39	208-30	207-64	206-89
19	214-06	217-60	213-00	209-64	207-39	206-96	206-82	207-39	208-30	207-56	206-81
20	214-22	217-60	212-70	209-64	207-39	206-96	206-89	207-39	208-22	207-56	206-81
21	214-31	217-60	212-40	209-64	207-39	206-89	206-80	207-47	208-22	207-47	206-72
22	214-39	217-55	212-30	209-56	207-39	206-89	206-89	207-47	208-22	207-47	206-72
23	214-47	217-50	212-30	209-56	207-39	206-89	206-89	207-47	208-22	207-47	206-72
24	214-56	217-70	212-30	209-56	206-89	206-80	207-47	208-22	207-47	206-72
25	214-64	217-70	212-20	209-56	206-82	206-97	207-47	208-22	207-39	206-72
26	214-81	217-70	212-10	209-56	206-82	206-97	207-47	208-14	207-31	206-72
27	214-97	217-60	211-80	209-39	206-82	206-97	207-47	208-14	207-39	206-64
28	215-22	217-50	211-50	209-39	206-82	206-97	207-47	207-64	207-39	206-64
29	215-22	217-30	209-31	206-82	206-97	207-56	207-64	207-31
30	215-22	216-70	209-14	206-60	206-97	207-43	207-64	207-31
31	216-50	208-97	206-97	207-64	207-31

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1909-10.

TABLE No. 280.

1	214-50	218-20	211-30	213-60	209-30	210-30	208-90	208-90	208-50	208-30	207-70
2	214-70	217-90	211-30	213-30	209-30	210-30	208-80	208-90	208-50	208-30	207-70
3	214-60	217-65	211-30	213-15	209-30	210-30	208-70	208-90	208-40	208-30	207-60
4	214-65	217-25	211-30	212-80	209-30	210-30	208-60	208-90	208-30	208-30	207-60
5	210-60	214-50	216-65	210-90	212-65	209-50	210-30	208-55	208-90	208-10	208-30	207-60
6	211-10	214-40	216-20	210-80	212-30	209-60	210-60	208-40	209-00	208-10	208-30
7	211-50	214-40	216-10	210-80	212-10	209-90	210-80	208-30	209-00	208-10	208-30
8	212-20	214-50	215-45	210-70	211-75	210-05	210-50	208-30	209-10	208-00	208-30
9	212-70	214-50	215-10	210-70	211-45	210-10	210-50	208-30	209-30	208-00	208-30
10	213-20	214-70	214-80	210-50	211-05	210-25	210-40	208-30	209-30	208-00	208-30
11	213-80	215-50	214-30	210-30	211-10	210-10	210-30	208-30	209-30	208-00	208-30
12	214-10	215-90	214-00	210-10	211-00	210-05	210-10	208-30	209-30	208-00	208-00
13	215-00	216-15	213-40	210-00	211-00	210-00	210-00	208-30	209-30	207-90	208-15
14	215-30	216-45	213-30	209-90	211-00	210-00	209-90	208-30	209-30	207-90	208-00
15	216-10	216-65	212-90	209-90	210-95	210-10	209-70	208-30	209-30	207-90	208-00
16	216-30	217-00	212-50	209-90	210-95	210-20	209-70	208-40	209-10	207-90	208-10
17	216-60	217-40	212-50	210-10	211-00	210-30	209-65	208-40	209-10	207-90	208-00
18	217-55	212-50	210-20	210-95	210-60	209-70	208-40	209-10	207-90	207-75	208-00
19	216-60	217-85	212-30	210-30	210-90	210-90	209-80	208-40	209-00	207-90	208-10
20	216-50	217-85	212-30	210-20	210-85	210-80	209-85	208-50	209-00	207-90	208-20
21	216-50	218-25	212-40	210-80	210-80	210-80	209-90	208-60	209-00	207-90	208-20
22	216-60	218-30	212-30	210-30	210-80	210-90	209-90	208-70	208-95	207-70	208-90
23	216-10	218-75	212-30	210-25	210-60	210-80	209-90	208-80	208-95	208-20	209-00
24	216-00	218-85	212-30	210-60	210-50	210-80	209-90	208-80	208-90	208-20	209-10
25	215-80	218-90	212-30	211-00	210-30	210-60	209-65	208-90	208-90	208-30	209-20
26	215-70	219-00	212-30	211-80	210-20	210-30	209-30	208-80	208-90	208-30	209-70
27	214-30	218-95	212-30	212-85	210-20	210-30	209-30	208-90	208-90	208-35	207-70
28	214-30	218-95	211-80	213-45	209-90	210-30	209-20	208-90	208-70	207-65	210-80
29	214-40	218-85	211-70	214-00	209-65	210-30	209-10	208-90	208-55	208-40	210-90
30	214-50	218-60	211-70	213-30	209-30	210-20	209-00	208-90	208-55	208-40	211-10
31	218-80	213-95	209-30	208-90	208-50	208-30	211-30

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1910-11.

TABLE No. 281.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	211-85	215-80	211-00	210-30	208-50	209-25	208-15	209-10	208-05	207-80	207-89	207-69
2	212-00	215-60	211-00	209-30	208-50	209-40	208-20	209-10	208-05	207-80	207-74	207-74
3	212-25	215-50	211-90	209-30	208-50	209-40	208-60	209-05	207-90	207-80	207-94	207-74
4	212-60	215-20	212-25	209-40	208-50	209-45	208-90	209-00	207-80	207-90	207-94	207-59
5	212-60	214-90	212-30	209-55	208-50	209-50	210-00	208-90	207-80	208-00	207-99	207-49
6	212-70	214-50	212-30	209-60	208-50	209-55	210-10	208-90	207-80	208-00	207-99	207-49
7	212-75	214-50	212-30	209-70	208-50	209-60	210-10	208-90	207-80	208-00	208-00	207-39
8	212-80	214-20	212-25	209-50	208-50	209-70	210-10	208-90	207-80	208-00	208-54	207-39
9	213-10	213-80	212-30	209-40	208-50	209-70	210-20	208-90	207-75	208-00	208-54	207-29
10	213-20	213-60	212-30	209-30	208-50	209-70	210-90	208-90	207-70	208-00	208-29	207-39
11	213-50	213-20	212-80	209-30	208-50	209-70	210-10	208-90	207-70	208-00	208-19	207-49
12	213-70	212-85	212-30	209-30	208-40	209-65	210-10	208-95	207-60	208-00	208-14	207-29
13	214-10	212-30	212-30	209-30	208-30	209-60	210-10	208-95	207-60	207-90	207-99	207-09
14	214-30	212-25	212-10	209-30	208-30	209-65	211-10	208-95	207-65	207-80	207-99	207-19
15	214-20	212-20	212-00	209-20	208-30	209-70	211-00	209-00	207-60	207-79	208-14	207-29
16	213-70	212-00	211-90	209-40	208-30	209-70	210-55	208-95	207-60	207-79	208-04	207-29
17	213-50	211-70	211-70	209-30	208-30	209-65	210-30	208-85	207-60	207-84	208-04	207-39
18	213-30	211-40	211-60	209-30	208-30	209-65	210-10	208-80	207-65	207-84	208-04	207-39
19	213-30	211-30	211-60	209-30	208-30	209-69	209-90	208-80	207-65	207-84	207-99	207-29
20	213-20	211-10	211-60	209-30	208-30	209-60	209-70	208-80	207-70	208-09	207-94	207-29
21	213-30	211-10	211-60	209-00	208-30	209-50	209-50	208-70	207-80	208-04	207-89	207-29
22	213-80	210-95	211-50	209-00	208-20	209-45	209-30	208-70	207-80	207-89	207-84	207-29
23	214-30	210-90	211-40	209-00	208-20	209-30	209-20	208-60	207-80	207-94	207-79	207-29
24	214-60	210-90	211-30	208-90	208-25	209-30	209-20	208-45	207-75	207-89	207-94	207-09
25	214-80	210-90	210-95	208-80	208-20	209-40	209-20	208-30	207-70	207-79	207-94	207-69
26	215-00	210-80	210-60	208-75	208-20	209-30	209-30	208-30	207-70	207-79	207-79	207-29
27	215-10	211-10	210-60	208-60	208-40	208-25	209-10	208-30	207-60	207-79	207-79	207-39
28	215-30	211-10	210-50	208-50	208-60	208-20	209-10	208-20	207-55	207-69	207-74	207-49
29	215-40	210-80	210-45	208-50	208-80	208-10	209-10	208-15	207-50	207-69	207-69	207-09
30	215-60	211-00	210-40	208-50	209-00	208-10	209-10	208-10	207-50	207-69	207-69	207-69
31	210-95	208-50	209-20	209-05	209-05	209-05	209-05	209-05	207-79	207-79	207-79	207-79

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1911-12.

TABLE No. 282.

1	207-69	213-59	213-89	210-74	208-54	208-19	207-54	207-44	208-04	208-14	208-44	207-74
2	207-69	214-79	213-89	210-74	208-44	208-29	207-49	207-54	207-89	208-14	208-04	207-74
3	207-39	215-09	213-84	210-54	208-39	208-19	207-59	207-54	207-94	208-34	208-09	207-74
4	207-19	215-29	213-79	210-39	208-29	208-14	207-59	207-54	207-79	208-34	208-04	207-74
5	207-39	215-54	213-79	210-29	208-29	208-09	207-54	207-49	207-84	208-24	207-99	207-79
6	207-69	216-09	213-84	210-24	208-24	207-99	207-54	207-49	207-84	208-24	207-94	207-74
7	208-59	216-09	213-72	210-19	208-19	208-04	207-49	207-54	207-79	208-74	207-94	207-54
8	208-99	215-94	213-69	210-14	208-09	208-04	207-44	207-54	207-79	208-64	207-99	207-39
9	208-29	215-59	213-69	209-94	208-09	208-09	207-49	207-54	207-79	208-74	208-04	207-14
10	207-99	215-59	213-69	209-79	209-59	207-99	207-49	207-64	207-84	208-84	208-14	207-14
11	208-14	215-54	213-69	209-69	209-69	207-94	207-54	207-64	208-04	208-74	208-04	207-14
12	208-39	215-29	213-69	209-79	209-79	207-89	207-49	207-64	208-69	208-64	207-94	207-69
13	208-49	215-34	213-69	209-54	210-09	207-89	207-49	207-64	208-74	208-74	207-89	207-14
14	208-99	215-29	213-69	209-49	209-99	207-69	207-49	207-64	208-74	208-64	207-69	207-09
15	209-10	214-89	213-69	209-49	209-89	207-74	207-49	207-69	208-79	208-69	207-64	207-04
16	210-99	214-79	213-59	209-39	209-59	207-69	207-54	207-74	208-84	208-74	207-54	207-04
17	210-39	214-69	213-49	209-24	209-49	207-69	207-54	207-89	208-89	208-74	207-54	206-94
18	210-29	214-54	213-39	209-19	209-44	207-64	207-54	207-74	208-94	208-69	207-54	206-94
19	210-29	213-44	213-29	209-09	209-29	207-61	207-49	207-79	208-79	208-69	207-54	207-14
20	210-39	213-64	213-09	209-04	209-19	207-59	207-54	207-89	208-84	208-74	207-54	207-14
21	210-39	213-69	212-89	208-94	209-14	207-59	207-54	207-74	208-74	208-74	207-54	207-24
22	210-39	213-74	212-59	208-99	208-89	207-64	207-44	207-61	208-59	208-64	207-59	207-34
23	210-69	213-69	212-39	209-24	208-69	207-69	207-39	207-74	208-64	208-74	207-64	207-34
24	211-09	213-69	212-29	209-19	208-54	207-59	207-29	207-74	208-59	208-74	207-64	207-29
25	211-59	213-59	212-29	209-14	208-39	207-59	207-19	207-74	208-59	208-49	207-54	207-14
26	211-94	213-99	212-09	208-89	208-29	207-59	207-19	207-89	208-54	208-24	207-54	207-14
27	212-09	214-19	211-59	208-59	208-44	207-59	207-19	207-99	208-44	208-29	207-64	207-19
28	212-39	214-29	211-29	208-64	208-39	207-59	207-19	208-14	208-24	208-34	207-69	207-24
29	212-69	214-29	211-14	208-59	208-29	207-64	207-19	208-29	208-24	208-34	207-69	207-29
30	212-89	214-19	210-99	208-59	208-29	207-59	207-29	208-19	208-24	208-34	207-69	207-34
31	214-09	208-59	208-19	207-39	207-39	207-39	207-39	207-39	208-19	208-39	207-39	207-34

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1912-13.

TABLE No. 283.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	207-29	214-49	214-69	211-89	208-30	208-14	207-89	211-09	209-79	208-49	208-29	207-69
2.....	207-24	214-54	214-59	211-49	208-20	208-14	207-84	210-99	209-79	208-49	208-29	207-69
3.....	207-24	214-64	214-49	211-09	208-04	208-19	207-89	210-94	209-79	208-54	208-29	207-64
4.....	207-29	214-74	214-09	210-64	208-09	208-19	207-89	210-84	209-64	208-54	208-24	207-64
5.....	207-34	214-49	213-84	210-54	208-14	208-24	207-94	210-69	209-54	208-49	208-14	207-64
6.....	207-34	214-34	213-69	210-44	208-19	208-24	207-89	210-59	209-79	208-44	208-19	207-64
7.....	207-74	214-09	213-64	210-34	208-19	208-14	207-84	211-09	209-94	208-34	208-09	207-64
8.....	208-44	214-09	213-59	210-29	208-24	208-14	207-79	211-54	209-79	208-29	208-04	207-69
9.....	208-64	213-94	213-24	210-14	208-34	208-19	207-74	211-94	209-54	208-34	208-04	207-69
10.....	208-64	213-89	213-19	210-09	208-49	208-19	207-79	211-94	209-49	208-24	208-04	207-64
11.....	208-64	213-84	212-99	210-04	208-53	208-24	207-79	211-94	209-34	208-19	208-09	207-59
12.....	208-89	214-44	212-94	210-04	208-49	208-19	207-84	211-94	209-34	208-24	208-09	207-59
13.....	209-04	214-69	212-79	210-09	208-34	208-09	207-89	211-94	209-39	208-34	208-04	207-54
14.....	209-19	214-94	212-79	210-04	208-24	208-09	207-84	211-79	209-34	208-34	207-99	207-54
15.....	209-49	215-04	212-80	210-04	208-39	208-09	207-84	211-59	209-34	208-39	207-99	207-59
16.....	210-54	215-09	212-74	209-99	208-44	208-09	207-84	211-44	209-39	208-29	207-99	207-74
17.....	210-94	215-54	212-69	209-99	208-54	208-04	207-99	211-39	209-19	208-19	207-89	207-89
18.....	211-49	215-84	212-49	209-94	208-44	207-99	208-04	211-14	208-94	208-14	207-89	208-04
19.....	211-79	215-84	212-44	209-94	208-24	207-94	208-14	210-84	209-04	208-24	207-89	208-39
20.....	212-04	215-74	212-59	209-89	208-14	207-94	208-34	210-74	209-09	208-34	207-84	208-64
21.....	212-29	215-49	212-64	209-54	208-04	207-89	208-59	210-59	208-94	208-39	207-84	208-84
22.....	212-40	215-29	212-79	209-54	207-94	207-94	208-74	210-44	209-04	208-44	207-79	208-99
23.....	212-89	215-04	212-49	209-34	207-84	208-09	209-19	210-19	208-94	208-44	207-79	210-24
24.....	213-54	214-89	212-24	209-14	207-74	208-14	209-84	210-14	210-89	208-39	207-74	211-19
25.....	213-69	214-74	212-24	208-94	207-64	208-19	210-14	210-14	208-69	208-39	207-74	212-14
26.....	213-84	214-84	212-24	208-84	207-74	208-24	210-04	210-09	208-59	208-34	207-74	212-24
27.....	213-99	214-99	212-19	208-64	207-89	208-14	210-94	210-04	208-79	208-34	207-74	212-29
28.....	214-09	215-34	212-19	208-59	207-89	208-09	211-24	209-89	208-94	208-39	207-74	212-44
29.....	214-24	215-29	212-14	208-54	207-94	207-99	211-39	209-84	208-59	208-34	207-74	212-54
30.....	214-44	215-09	212-14	208-44	208-09	207-94	211-39	209-79	208-54	208-34	207-74	212-54
31.....	214-84	215-09	212-14	208-44	208-14	207-94	211-19	209-79	208-49	208-34	207-74	212-54

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1913-14.

TABLE No. 284.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	212-59	216-14	211-19	208-94	208-14	207-79	208-04	211-69	211-29	208-14	207-94	207-84
2.....	212-59	216-19	210-94	208-89	207-99	207-79	208-04	211-39	211-29	208-29	207-94	207-84
3.....	212-64	216-44	210-79	208-79	207-99	207-79	208-14	211-19	211-04	208-29	207-89	207-84
4.....	212-64	216-39	210-69	208-69	207-94	207-74	208-09	210-89	210-79	208-14	207-74	207-59
5.....	212-84	216-34	210-49	208-69	207-79	207-74	207-89	210-64	210-64	207-99	207-89	207-59
6.....	212-84	215-94	210-44	208-54	207-74	207-69	207-69	210-54	210-59	207-89	207-94	207-59
7.....	212-89	215-69	210-34	208-49	207-59	207-64	207-54	210-24	210-39	207-84	208-04	207-54
8.....	212-94	215-39	210-34	208-44	207-54	207-64	207-54	210-19	210-39	207-84	207-99	207-49
9.....	212-94	215-09	210-29	208-39	207-54	207-64	207-54	210-34	210-14	207-79	207-99	207-49
10.....	212-94	214-94	210-24	208-24	207-49	207-59	207-44	210-49	209-99	207-74	208-04	207-49
11.....	212-94	214-59	210-14	208-14	207-49	207-59	207-39	210-69	209-89	207-99	208-04	207-49
12.....	212-99	214-39	210-14	208-19	207-34	207-54	207-34	210-89	209-69	208-04	208-14	207-49
13.....	213-04	214-34	210-14	208-34	207-34	207-49	207-34	211-24	209-64	208-24	208-24	207-44
14.....	213-04	213-89	210-09	208-39	207-29	207-44	207-29	211-59	209-19	208-29	208-34	207-49
15.....	213-29	213-49	209-09	208-54	207-29	207-44	207-34	211-99	208-89	208-29	208-34	207-44
16.....	213-44	213-19	209-94	208-54	207-24	207-29	207-39	211-94	208-64	208-34	208-24	207-44
17.....	213-69	212-89	209-80	208-59	207-24	207-29	207-54	211-79	208-59	208-39	208-04	207-44
18.....	213-74	212-64	209-74	208-74	207-24	207-24	207-64	211-69	208-44	208-39	208-04	207-44
19.....	213-94	212-49	209-74	208-89	207-19	207-24	207-64	211-64	208-44	208-34	207-99	207-39
20.....	213-94	212-24	209-69	208-79	207-14	207-19	207-79	211-59	208-29	208-29	207-99	207-29
21.....	213-94	212-09	209-69	208-64	207-04	207-14	207-84	211-49	208-29	208-14	208-04	207-29
22.....	213-99	211-94	209-64	208-59	207-04	207-49	207-94	211-24	208-34	208-09	207-94	207-29
23.....	213-99	211-84	209-59	208-59	207-04	207-64	208-69	211-24	208-34	208-04	207-94	207-34
24.....	214-04	211-69	209-54	208-54	207-14	207-74	209-19	211-24	208-29	208-04	207-99	207-34
25.....	214-04	211-54	209-54	208-44	207-29	207-79	209-64	211-29	208-39	208-14	207-94	207-34
26.....	214-14	211-49	209-59	208-29	207-44	207-84	210-19	211-29	208-44	208-19	207-94	207-39
27.....	214-34	211-44	209-59	208-29	207-60	207-99	210-74	211-34	208-54	208-19	207-84	207-54
28.....	214-49	211-44	209-40	208-29	207-84	207-99	211-19	211-34	208-39	208-14	207-84	207-54
29.....	214-94	211-39	209-29	208-24	207-79	207-99	211-69	211-34	208-34	208-09	207-94	207-54
30.....	215-64	211-34	209-09	208-19	207-74	207-99	211-69	211-34	208-26	207-99	207-94	207-54
31.....	211-34	211-34	208-19	207-74	207-74	207-74	211-74	208-14	207-94	207-94	207-94	207-74

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Gatineau River below Chelsea, for 1914-15.

TABLE No. 285.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	207-69	211-49	210-24	209-19	207-94	207-54	207-24	207-44	208-09	208-54	208-44	207-64
2.....	207-54	211-49	210-14	209-19	207-84	207-54	207-14	207-44	208-09	208-54	208-49	207-59
3.....	207-54	211-64	210-04	209-24	207-84	207-54	207-14	207-44	208-14	208-54	208-59	207-44
4.....	207-44	211-94	209-94	209-24	207-84	207-59	207-14	207-44	208-19	208-54	208-49	207-34
5.....	207-44	212-29	209-84	209-24	207-84	207-59	207-14	207-44	208-29	208-54	208-34	207-34
6.....	207-44	212-49	209-64	209-24	207-84	207-59	207-14	207-44	208-29	208-49	208-24	207-34
7.....	207-49	212-64	209-59	209-24	207-84	207-59	207-24	207-44	208-34	208-49	208-24	207-29
8.....	207-54	212-74	209-54	209-19	207-84	207-59	207-24	207-44	208-49	208-44	208-19	207-24
9.....	207-54	212-89	209-34	209-04	207-84	207-64	207-29	207-44	208-54	208-44	208-14	207-14
10.....	207-54	213-09	209-14	208-94	207-84	207-64	207-34	207-44	208-54	208-44	208-14	207-09
11.....	207-54	213-09	209-04	208-89	207-79	207-64	207-34	207-44	208-54	208-44	208-14	207-04
12.....	207-54	213-09	208-94	208-84	207-64	207-64	207-34	207-44	208-59	208-39	208-14	206-94
13.....	207-54	212-99	208-94	208-84	207-59	207-64	207-34	207-44	208-49	208-29	208-14	206-89
14.....	207-49	212-94	208-84	208-79	207-64	207-64	207-34	207-44	208-34	208-29	208-14	206-94
15.....	207-44	212-64	208-69	208-64	207-64	207-64	207-39	207-44	208-29	208-24	208-19	206-94
16.....	207-44	212-34	208-54	208-54	207-64	207-64	207-39	207-54	208-24	208-24	208-19	206-99
17.....	207-64	212-19	208-54	208-44	207-64	207-64	207-44	207-84	208-24	208-29	208-09	207-09
18.....	207-94	211-99	208-54	208-44	207-59	207-64	207-44	207-54	208-24	208-24	207-84	207-14
19.....	208-44	211-64	208-59	208-34	207-59	207-64	207-49	207-64	208-24	208-09	207-69	207-19
20.....	209-04	211-39	208-74	208-24	207-54	207-64	207-54	208-04	208-19	207-94	207-54	207-24
21.....	209-24	211-24	208-74	208-14	207-54	207-59	207-59	208-24	208-19	208-04	207-44	207-24
22.....	209-64	211-14	208-84	208-14	207-49	207-59	207-59	208-19	208-19	208-19	207-39	207-29
23.....	209-74	210-94	208-94	208-14	207-49	207-54	207-59	208-24	208-19	208-24	207-34	207-39
24.....	209-74	210-64	208-94	208-04	207-44	207-54	207-64	208-54	208-49	208-29	207-44	207-44
25.....	209-64	210-64	209-04	208-04	207-44	207-54	207-64	208-59	208-54	208-24	207-59	207-44
26.....	209-79	210-54	209-04	207-94	207-44	207-44	207-64	208-44	208-64	208-24	207-74	207-49
27.....	210-04	210-54	209-14	207-94	207-44	207-44	207-59	208-24	208-74	208-24	207-74	207-49
28.....	210-44	210-54	209-14	207-94	207-44	207-39	207-54	208-09	208-54	208-34	207-69	207-29
29.....	210-84	210-44	209-14	207-84	207-44	207-34	207-54	208-09	208-54	208-39	207-14
30.....	211-24	210-44	209-14	207-84	207-44	207-34	207-49	208-09	208-54	208-44	207-14
31.....	210-34	207-94	207-49	207-44	208-54	208-44	207-14

ELEVATIONS above M.S.L. of Ottawa River at Gatineau Point, for 1906.

TABLE No. 286.

1.....	136-78	139-28	133-70	137-32	135-70	133-78
2.....	137-03	139-03	137-03	133-78	137-32	135-61
3.....	137-11	136-78	133-78	135-78	137-36	135-53
4.....	137-28	138-53	136-53	133-86	135-86	137-28
5.....	137-53	138-36	136-28	136-03	137-28	135-45
6.....	138-20	136-03	133-99	136-20	137-32	135-36
7.....	138-28	138-20	135-78	134-03	136-28	135-20
8.....	138-28	138-70	134-03	136-36	137-20	135-03
9.....	138-53	139-70	135-28	134-11	137-14	135-03
10.....	138-78	135-03	134-11	136-45	137-14	134-95
11.....	139-28	139-28	134-78	134-20	136-45	137-20
12.....	139-53	139-28	134-53	136-49	137-14	134-86
13.....	139-20	139-20	134-03	134-28	136-53	137-03	134-82
14.....	140-28	139-20	133-78	134-36	136-61	134-78
15.....	140-28	139-11	134-36	136-66	137-03	134-74
16.....	140-36	139-11	133-28	134-49	136-95	134-70
17.....	140-53	133-03	134-53	136-70	134-70
18.....	140-53	139-03	132-78	134-70	136-78	136-82
19.....	140-61	138-78	132-53	136-78	136-70	134-61
20.....	138-61	132-78	134-86	136-86	136-53	134-61
21.....	140-53	138-53	132-86	134-95	136-95	134-53
22.....	140-28	138-45	134-95	137-03	136-53	134-53
23.....	135-53	140-20	138-28	132-95	135-03	134-49
24.....	136-28	140-03	133-03	135-11	137-11	134-36
25.....	136-53	140-03	138-20	133-11	135-11	137-14	136-36
26.....	136-78	140-11	138-03	133-28	137-20	136-20	134-36
27.....	136-78	134-03	133-45	135-28	137-20	136-11	134-20
28.....	138-78	139-86	138-78	133-53	135-28	137-28	134-11
29.....	139-78	138-53	135-41	137-32	136-28	134-03
30.....	136-78	139-70	138-45	133-61	135-45	136-11	133-86
31.....	139-53	133-61	135-95

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at East Templeton Lighthouse,
for 1905-06.

TABLE No. 287.

Day.	April.	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.			136-16	131-96	130-66	128-16	129-06	130-76			132-46	131-76
2.			135-86	131-76	130-66	128-16	129-06	130-66			132-46	131-76
3.			135-56	131-36	130-56	128-16	128-96	130-76			132-36	131-76
4.			135-46	131-36		128-16	128-96	130-86			132-36	131-66
5.			135-16	131-16	130-66	128-16	128-86	130-76			132-36	131-36
6.			135-06	131-06	130-56	128-16	128-76	130-66			132-36	131-26
7.			134-96	130-86	130-46	128-16	128-46	130-56			132-26	131-16
8.		134-86	134-76	130-66	130-36	128-16	128-36	130-66			132-26	131-06
9.		135-36	134-66	130-36	130-16	128-06	128-56	130-76			132-26	131-06
10.		135-86	134-66	130-26	129-76	128-16	128-86	130-66			132-26	131-16
11.		136-36	134-56	130-36	129-66	128-16	129-06	130-46			132-06	130-96
12.		136-76	134-46	130-56	129-56	128-16	128-96	130-16			131-96	130-86
13.		137-06	134-46	130-56	129-46	128-16	128-86	130-16			131-76	130-76
14.		137-16	134-46		129-56	128-26	129-06	130-06		129-26	131-36	130-66
15.		137-36	134-26	130-66	129-66	128-26	129-16	130-16		129-26	131-16	130-66
16.		137-36	134-26	130-66	129-56	128-36	129-16	130-06		129-26	130-96	130-66
17.		137-26	134-26	130-56	129-46	128-36	129-26	129-96		129-36	130-86	130-56
18.		137-46	134-26	130-56	129-36	128-56	129-26	129-96		129-36	130-76	130-56
19.		137-46	134-16	130-66	129-26	128-66	129-36	129-86		129-36	130-76	130-46
20.		137-56	134-16	130-66	129-16	128-96	129-36	129-76		129-36	130-66	130-46
21.		137-56	133-96	130-56	129-16	129-16	129-46	129-36		129-46	130-66	130-36
22.		137-76	133-96	130-66	128-96	129-36	129-56	129-46		129-56	130-76	130-36
23.		137-66	133-16	130-56	128-96	129-36	129-76	129-46		129-76	130-76	130-36
24.		137-66	133-16	130-46	128-96	129-26	129-86	129-36		130-16	130-86	130-26
25.		137-46	133-26	130-36	128-86	129-36	129-96	129-46		131-36	130-96	130-36
26.		137-16	133-16	130-26	128-86	129-36	130-06	129-56		131-86	131-26	130-26
27.		136-76	132-96	130-36	128-76	129-26	130-06	129-66		131-96	131-36	130-36
28.		136-46	132-76	130-36	128-66	129-16	130-26	129-56		132-66	131-66	130-36
29.		136-36	132-36	130-46	128-56	129-16	130-36	129-46		132-56		130-36
30.		136-26	132-26	130-56	128-46	129-16	130-66	129-56		132-56		130-46
31.		136-16		130-56	128-26		130-86			132-46		130-46

ELEVATIONS above M.S.L. of Ottawa River at East Templeton Lighthouse,
for 1906.

TABLE No. 288.

Day.	April.	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	130-46	135-86	137-86	135-96	130-56	128-96	128-56	128-36	128-26			
2.	130-56	135-86	137-76	135-86	130-46	128-76	128-66	128-36	128-26			
3.	130-56	136-16	137-66	135-56	130-36	128-66	128-56	128-36	128-36			
4.	130-56	136-36	137-26	135-36	130-26	128-66	128-66	128-66	128-36			
5.	130-66	136-56	137-16	135-16	130-16	128-26	128-76	128-56	128-46			
6.	130-76	136-76	137-16	134-96	130-16	128-16	128-76	128-56	128-46			
7.	130-76	136-86	137-86	134-76	130-16	128-16	128-66	128-46	128-46			
8.	130-76	137-06	137-96	134-36	130-16	128-16	128-36	128-46	128-36			
9.	130-86	137-06	138-46	134-16	130-06	128-21	128-36	128-36	128-16			
10.	130-86	137-46	138-06	133-96	130-06	128-06	128-26	128-36	128-16			
11.	131-06	138-06	137-96	133-76	129-96	128-06	128-26	128-26	128-26			
12.	131-06	138-36	137-86	133-66	129-96	128-06	128-16	128-16	128-26			
13.	131-36	138-36	137-86	133-46	129-86	128-06	128-16	128-16	128-16			
14.	131-66	138-56	137-86	133-16	129-76	128-06	128-26	128-16	128-26			
15.	131-76	138-76	137-86	132-96	129-76	128-06	128-26	128-16	128-26			
16.	131-86	138-86	137-76	132-56	129-76	128-06	128-26	128-06	128-36			
17.	132-26	138-96	137-66	132-36	129-66	128-06	128-16	128-06	128-36			
18.	132-46	139-06	137-66	132-16	129-66	128-06	128-06	128-16	128-46			
19.	132-66	139-16	137-56	131-96	129-56	128-01	128-56	128-26	128-46			
20.	133-16	139-16	137-36	131-76	129-46	128-01	128-46	128-36	128-46			
21.	133-46	139-06	137-26	131-76	129-46	128-01	128-36	128-26	128-36			
22.	133-96	139-06	137-16	131-46	129-46	128-01	128-26	128-16	128-36			
23.	134-46	139-06	137-06	131-36	129-36	128-06	128-16	128-06	128-36			
24.	135-16	138-96	136-96	131-26	129-36	128-16	128-06	128-06	128-46			
25.	135-36	138-86	136-86	131-06	129-26	128-26	128-06	128-06	128-46			
26.	135-56	138-76	136-86	131-06	129-36	128-36	128-06	128-16	128-46			
27.	135-76	138-66	136-76	130-96	129-26	128-46	128-06	128-26	128-46			
28.	135-86	138-56	136-56	130-86	129-16	128-56	128-16	128-26	128-56			
29.	135-86	138-46	136-46	130-76	129-06	128-56	128-16	128-16	128-56			
30.	135-76	138-26	136-36	130-66	129-06	128-56	128-26	128-16	128-56			
31.		138-06		130-56	128-96		128-26		128-56			

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at East Templeton Wharf,
for 1906.

TABLE No. 289.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		135-86	137-91									
2.		135-95	137-70									
3.		136-11	137-41									
4.		136-32	137-03									
5.		136-57	136-95									
6.		136-81	137-41									
7.		137-01	137-99									
8.		137-31	138-41									
9.		137-61	138-41									
10.		137-91	138-24									
11.		138-11	138-03									
12.		138-51	138-03									
13.		138-91	137-99									
14.		138-91	137-99									
15.		138-91	137-99									
16.		139-11	137-91									
17.		139-11	137-87									
18.		139-11	137-74									
19.		139-11	137-62									
20.		138-91	137-49									
21.		139-21	137-28									
22.		139-21	137-16									
23.		139-16	137-08									
24.		139-11	137-08									
25.	135-51	139-01	136-91									
26.		135-61	138-91	136-83								
27.		135-81	138-83	136-66								
28.		135-81	138-66	136-49								
29.		135-83	138-41	136-41								
30.		135-83	138-28	136-24								
31.			137-99									

ELEVATIONS above M.S.L. of Lièvre River at Poupore, above lock,
for 1910-11.

TABLE No. 290.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	438-00	439-50	436-40	435-70	434-40	434-90	435-20		434-40	434-20	433-80	433-70
2.	438-40	439-50	436-50	435-70	434-40	434-90	435-20		434-40	434-20	433-80	433-70
3.	438-60	439-50	436-60	435-60	434-40	434-80	435-20		434-50	434-20	433-80	433-70
4.	438-90	439-40	436-70	435-50	434-50	434-80	435-10		434-50	434-20	433-80	433-70
5.	439-10	439-40	436-80	435-40	434-50	434-80	435-10		434-50	434-20	433-80	433-70
6.	439-20	439-30	437-00	435-30	434-60	434-80	435-10		434-50	434-20	433-80	433-70
7.	439-40	439-20	437-20	435-30	434-60	434-80	435-00		434-50	434-20	433-80	433-70
8.	439-50	439-00	437-40	435-30	434-60	434-70		435-10	434-50	434-30	433-80	433-60
9.	439-50	438-80	437-40	435-20	434-70	434-70	435-50	435-10	434-50	434-30	433-80	433-60
10.	439-80	438-60	437-40	435-20	434-80	434-60	435-70	435-10	434-50	434-30	433-80	433-60
11.	439-80	438-50	437-40	435-10	434-80	434-70	436-10	435-00	434-40	434-30	433-80	433-60
12.	439-70	438-40	437-50	435-10	434-80	434-80	436-00	435-00	434-40	434-20	433-80	433-60
13.	439-60	438-20	437-40	435-00	434-80	434-80	436-00	434-90	434-40	434-20	433-80	433-60
14.	439-40	438-20	437-30	434-90	434-80	434-70	436-00	434-90	434-40	434-20	433-70	433-60
15.	439-10	438-00	437-30	434-80	434-80	434-70	435-90	434-80	434-40	434-20	433-70	433-60
16.	438-80	437-80	437-20	434-80	434-80	434-70	436-10	434-80	434-40	434-20	433-70	433-50
17.	438-60	437-70	437-10	434-80	434-70	434-70	435-90	434-70	434-40	434-20	433-70	433-50
18.	438-40	437-50	437-00	434-80	434-60	434-70	435-70	434-70	434-30	434-20	433-70	433-50
19.	438-40	437-30	436-90	434-80	434-70		435-60	434-60	434-30	434-10	433-70	433-50
20.	438-40	437-10	436-70	434-70	434-70		435-55	434-60	434-30	434-10	433-70	433-50
21.	438-50	437-00	436-60	434-60	434-80		435-50	434-50	434-30	434-10	433-70	433-50
22.	438-70	436-90	436-50	434-60	434-90		435-50	434-50	434-20	434-10	433-70	433-50
23.	438-90	436-80	436-50	434-60	435-00		435-50	434-50	434-20	434-10	433-70	433-50
24.	439-10	436-70	436-40	434-60	435-00		435-48	434-50	434-20	434-00	433-70	433-50
25.	439-30	436-60	436-30	434-60	435-10	435-40	435-40	434-50	434-20	433-90	433-70	433-50
26.	439-50	436-40	436-20	434-50	435-10	435-40	435-40	434-50	434-20	433-90	433-70	433-50
27.	439-60	436-30	436-10	434-40	435-10	435-40	435-40	434-50	434-20	433-80	433-70	433-50
28.	439-60	436-30	436-00	434-40	435-00	435-40	435-32	434-40	434-20	433-80	433-70	433-60
29.	439-60	436-20	435-90	434-40	435-00	435-30	435-28	434-40	434-20	433-80		433-60
30.	439-50	436-20	435-80	434-40	435-00	435-20		434-40	434-20	433-80		433-60
31.		436-30		434-40	435-00				434-20	433-80		433-60

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Lièvre River at Poupore, above lock,
for 1911-12.

TABLE No. 291.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	433-60	439-90	438-50	436-20	434-60	434-80	434-00	434-00	435-20	435-40	434-20	433-90
2.....	433-60	440-30	438-40	436-10	434-60	434-70	434-00	434-00	435-20	435-20	434-20	433-90
3.....	433-60	440-50	438-20	436-00	434-50	434-70	434-00	434-00	435-20	435-10	434-20	433-90
4.....	433-70	440-70	438-20	435-90	434-50	434-70	434-10	434-00	435-20	437-80	434-20	433-80
5.....	433-70	440-90	438-20	435-80	434-50	434-60	434-10	434-00	435-20	434-80	434-20	433-80
6.....	433-80	441-00	438-20	435-70	434-40	434-60	434-30	434-00	435-20	434-70	434-20	433-80
7.....	434-00	440-90	438-10	435-60	434-40	434-50	434-20	434-20	435-10	434-60	434-20	433-80
8.....	434-10	440-80	437-90	435-50	434-40	434-40	434-20	434-20	435-10	434-50	434-20	433-80
9.....	434-20	440-50	437-60	435-40	434-60	434-40	434-10	434-20	435-00	434-40	434-20	433-70
10.....	434-40	440-30	437-40	435-40	434-90	434-40	434-10	434-20	435-00	434-40	434-20	433-70
11.....	434-50	440-00	437-20	435-30	435-20	434-40	434-10	434-20	435-10	434-30	434-20	433-70
12.....	434-60	439-80	437-20	435-20	435-50	434-60	434-10	434-30	435-50	434-30	434-20	433-70
13.....	434-80	439-50	437-60	435-10	435-70	434-40	434-10	434-40	435-60	434-30	434-20	433-70
14.....	435-00	439-70	437-60	435-00	435-80	434-30	434-10	434-50	435-80	434-30	434-20	433-70
15.....	435-60	439-30	437-70	435-00	435-80	434-30	434-10	434-70	435-90	434-30	434-20	433-70
16.....	436-00	439-10	437-90	435-00	435-80	434-30	434-10	434-80	435-90	434-30	434-20	433-70
17.....	436-20	438-90	438-00	434-90	435-70	434-30	434-10	434-90	436-00	434-40	434-20	433-70
18.....	436-20	438-70	438-10	434-90	435-70	434-20	434-10	435-00	436-10	434-40	434-10	433-60
19.....	436-30	438-50	438-00	434-90	435-60	434-10	434-10	434-90	436-00	434-40	434-00	433-50
20.....	436-50	438-20	438-00	434-80	435-60	434-10	434-10	434-90	435-80	434-30	434-00	433-50
21.....	436-70	438-00	437-70	434-80	435-50	434-10	434-00	434-80	435-60	434-30	434-00	433-50
22.....	437-00	437-80	437-40	434-90	435-40	434-00	434-00	434-80	435-40	434-30	434-00	433-50
23.....	437-20	437-60	437-40	434-90	435-30	434-00	434-00	434-80	435-30	434-30	434-00	433-50
24.....	437-30	438-10	437-40	434-90	435-30	434-00	434-00	434-90	435-20	434-30	434-00	433-50
25.....	437-60	438-20	437-20	434-90	435-20	434-00	434-00	434-90	435-20	434-20	434-00	433-50
26.....	437-90	438-40	437-00	434-90	435-20	434-00	434-00	435-00	435-20	434-20	434-00	433-50
27.....	438-20	438-60	436-80	434-80	435-10	434-00	434-00	435-00	435-20	434-20	434-00	433-50
28.....	438-90	438-70	436-60	434-80	435-00	434-00	434-00	435-00	435-30	434-20	433-90	433-50
29.....	439-10	438-70	436-50	434-80	435-00	434-00	434-00	435-10	436-60	434-20	433-90	433-50
30.....	439-40	438-70	436-40	434-70	434-80	434-00	434-00	435-10	437-00	434-20	433-90	433-50
31.....	438-60	434-70	434-80	434-00	434-00	435-50	434-20	433-50	433-50

ELEVATIONS above M.S.L. of Lièvre River at Poupore, above lock,
for 1912-13.

TABLE No. 292.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	433-40	440-60	440-80	434-70	435-10	435-10	437-20	436-10	435-40	435-20	434-60
2.....	433-40	440-60	440-50	434-60	435-10	435-10	437-20	436-00	435-50	435-20	434-60
3.....	433-30	440-40	440-30	434-50	435-10	435-10	437-20	436-10	435-50	435-10	434-60
4.....	433-30	440-20	440-00	434-50	435-10	435-00	437-10	436-00	435-50	435-10	434-60
5.....	433-30	439-70	439-70	436-00	434-40	435-00	435-00	437-00	436-20	435-40	435-10	434-50
6.....	433-30	439-80	439-60	435-90	434-40	435-00	434-90	437-10	436-50	435-40	435-00	434-50
7.....	433-60	439-60	439-60	435-80	434-30	435-10	434-90	437-50	436-70	435-40	435-00	434-40
8.....	434-50	439-60	439-40	435-70	434-20	435-10	434-90	437-90	436-90	435-25	434-90	434-30
9.....	434-80	439-50	439-30	435-70	434-10	435-10	434-80	438-20	436-80	435-10	434-90	434-30
10.....	434-90	439-60	439-10	435-60	434-20	435-00	434-80	438-30	436-70	435-10	434-90	434-40
11.....	435-30	439-40	438-80	435-60	434-40	435-20	434-80	438-40	436-55	435-20	434-90	434-50
12.....	435-50	439-40	438-60	435-40	434-80	435-10	434-80	438-50	436-40	435-10	434-80	434-50
13.....	436-30	439-60	438-50	435-40	435-10	435-10	434-80	438-40	436-30	435-00	434-80	434-60
14.....	435-80	440-00	438-40	435-50	435-35	435-00	434-70	438-30	436-20	435-00	434-80	434-60
15.....	436-20	440-30	438-20	435-50	435-50	435-00	434-70	438-10	436-20	435-00	434-80	434-60
16.....	436-80	440-60	438-00	435-50	435-60	435-00	434-70	437-90	436-10	435-10	434-80	434-70
17.....	437-60	441-00	437-90	435-50	435-40	434-90	434-60	437-70	436-10	435-20	434-70	434-70
18.....	438-00	441-50	437-80	435-40	435-30	434-90	434-60	437-50	436-10	435-40	434-70	434-70
19.....	438-40	441-60	437-70	435-40	435-20	434-80	434-75	437-40	436-10	435-40	434-70	434-90
20.....	438-50	441-70	437-80	435-40	435-20	434-90	434-85	437-20	436-00	435-30	434-70	435-20
21.....	438-80	441-40	437-80	435-40	435-00	434-90	435-00	437-00	435-90	435-20	434-60	435-70
22.....	439-20	441-00	437-70	435-30	434-90	434-80	435-00	437-00	435-90	435-40	434-60	436-80
23.....	439-90	440-60	437-50	435-20	434-80	434-80	435-30	436-90	435-80	435-30	434-60	437-00
24.....	440-50	440-50	437-40	435-10	434-75	434-90	435-65	436-50	435-70	435-40	434-60	437-30
25.....	440-50	440-50	437-10	435-00	435-00	435-00	436-00	436-70	435-70	435-40	434-60	438-40
26.....	440-60	440-40	437-00	434-90	435-00	435-10	436-40	436-70	435-60	435-40	434-60	438-40
27.....	440-80	440-40	436-80	434-90	435-00	435-10	436-70	436-60	435-60	435-40	434-60	438-40
28.....	440-80	440-60	436-80	434-80	435-10	435-10	436-90	436-50	435-50	435-30	434-60	438-70
29.....	440-70	440-90	434-80	435-20	435-10	437-10	436-40	435-40	435-30	438-80
30.....	440-70	441-00	434-80	435-20	435-10	437-20	436-30	435-40	435-20	438-70
31.....	441-00	434-80	435-10	437-30	435-40	435-20	438-70

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ELEVATIONS above M.S.L. of Lièvre River at Poupore, above lock,
for 1913-14.

TABLE No. 293.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	438-90	441-40	436-90	434-80	434-40	434-10	434-40	437-60	436-85	434-65	434-30	434-10
2.....	438-90	441-70	436-70	434-80	434-30	434-10	434-40	437-50	436-65	434-60	434-30	434-10
3.....	438-90	441-70	436-80	434-80	434-50	434-10	434-40	437-40	436-55	434-60	434-30	434-20
4.....	439-00	441-60	436-70	434-80	434-50	434-20	434-40	437-25	436-50	434-50	434-30	434-20
5.....	438-80	441-40	436-60	434-70	434-50	434-10	434-20	437-05	436-50	434-50	434-40	434-10
6.....	438-80	441-20	436-60	434-70	434-30	434-10	434-20	436-85	436-40	434-50	434-40	433-95
7.....	438-70	440-90	436-60	434-70	434-20	434-10	434-20	436-75	436-40	434-50	434-40	433-85
8.....	438-60	440-70	436-60	434-50	434-10	434-10	434-20	436-65	436-35	434-50	434-40	433-80
9.....	438-60	440-60	436-50	434-50	434-10	434-00	434-10	436-65	436-15	434-50	434-40	433-80
10.....	438-60	440-30	436-40	434-50	434-10	433-90	434-10	436-90	435-95	434-50	434-30	433-80
11.....	438-40	440-00	436-30	434-50	434-10	433-80	434-30	437-05	435-70	434-40	434-30	433-80
12.....	438-50	439-70	436-20	434-40	434-20	433-80	434-30	437-15	435-35	434-50	434-20	433-80
13.....	438-60	439-40	436-20	434-50	434-10	433-80	434-20	437-30	435-20	434-40	434-10	433-80
14.....	438-60	439-10	436-10	434-60	434-00	433-80	434-30	437-40	435-20	434-40	434-10	433-80
15.....	438-70	438-90	435-80	434-70	433-90	433-80	434-40	437-40	435-20	434-40	434-10	433-80
16.....	439-00	438-60	435-80	434-70	433-80	433-80	434-55	437-25	435-30	434-40	434-10	433-90
17.....	439-50	438-40	435-60	434-80	433-60	433-70	434-75	437-00	435-40	434-40	433-60	433-95
18.....	440-00	438-20	435-70	434-90	433-60	433-60	434-80	436-80	435-40	434-30	434-10	434-15
19.....	440-40	437-80	435-60	435-10	433-70	433-80	434-80	436-80	435-35	434-30	434-10	434-20
20.....	440-50	437-60	435-50	435-10	433-70	433-80	434-90	436-80	435-30	434-30	434-20	434-30
21.....	440-50	437-40	435-50	435-00	433-60	433-70	435-05	436-65	435-30	434-30	434-20	434-00
22.....	440-40	437-40	435-50	434-90	433-60	434-00	435-25	436-45	435-15	434-30	434-20	434-00
23.....	440-30	437-40	435-40	434-80	433-70	434-20	435-50	436-60	435-10	434-35	434-20	433-90
24.....	440-10	437-10	435-40	434-80	433-80	434-30	436-00	436-50	434-95	434-30	434-15	433-90
25.....	440-10	437-00	435-30	434-70	433-70	434-30	436-85	436-60	434-85	434-30	434-10	433-90
26.....	440-10	436-90	435-20	434-70	433-70	434-30	437-30	436-60	435-15	434-30	434-10	433-90
27.....	440-10	436-90	435-10	434-60	433-80	434-40	437-65	436-85	435-15	434-30	434-10	434-05
28.....	440-60	437-10	434-90	434-20	433-90	434-40	437-80	437-05	435-20	434-30	434-10	434-15
29.....	440-80	437-30	434-90	434-50	433-90	434-40	437-90	437-00	435-05	434-30	434-20
30.....	441-10	437-20	434-80	434-50	433-90	434-40	437-80	437-00	434-85	434-40	434-25
31.....	436-90	434-40	433-90	437-70	434-65	434-30	434-30

ELEVATIONS above M.S.L. of Lièvre River at Poupore, above lock,
for 1914-15.

TABLE No. 294.

1.....	434-40	437-50	435-80	435-20	434-40	433-80	433-70	434-60	435-00	434-40	434-10	434-20
2.....	434-50	437-50	435-80	435-30	434-30	433-90	433-60	434-70	435-15	434-40	434-20	434-10
3.....	434-60	437-50	435-80	435-30	434-20	433-90	433-60	434-70	435-40	434-30	434-20	434-10
4.....	434-60	437-40	435-80	435-30	434-20	433-75	433-60	434-80	435-60	434-30	434-15	434-10
5.....	434-60	437-40	435-80	435-30	434-10	433-80	433-60	434-70	435-60	434-30	434-10	434-10
6.....	434-60	437-30	435-70	435-20	433-90	433-95	433-60	434-70	435-60	434-40	434-20	434-10
7.....	434-65	437-60	435-50	435-20	433-90	434-05	433-60	434-80	435-60	434-50	434-10	434-05
8.....	434-70	437-70	435-40	435-05	433-90	434-10	433-60	434-80	435-75	434-60	434-10	434-00
9.....	434-70	437-70	435-40	434-85	433-80	434-20	433-60	434-90	435-60	434-55	434-05	434-00
10.....	434-55	437-75	435-40	434-80	433-80	434-20	433-75	434-90	435-60	434-60	434-10	434-00
11.....	434-35	437-70	435-30	434-80	433-80	434-30	433-95	434-90	435-45	434-55	434-10	433-90
12.....	434-40	437-65	435-30	434-80	433-70	434-30	434-10	434-90	435-40	434-60	434-05	433-90
13.....	434-80	437-55	435-20	434-70	433-70	434-30	434-10	435-00	435-25	434-60	434-00	433-90
14.....	434-20	437-40	435-10	434-70	434-05	434-30	433-95	434-90	435-15	434-60	434-00	433-90
15.....	434-20	437-35	435-00	434-60	434-00	434-30	433-85	434-90	435-10	434-60	434-00	433-90
16.....	434-30	437-25	435-00	434-45	433-80	434-20	434-00	435-00	435-00	434-50	434-00	433-90
17.....	434-50	437-00	434-90	434-50	433-80	434-20	434-05	435-00	434-85	434-50	434-00	433-90
18.....	434-70	436-65	434-90	434-50	433-80	434-25	434-20	435-00	434-80	434-60	433-90	433-90
19.....	435-20	436-60	434-90	434-40	433-80	434-15	434-30	435-00	434-75	434-60	433-90	435-90
20.....	435-60	436-55	434-90	434-40	434-00	434-05	434-30	435-10	434-65	434-60	433-90	433-85
21.....	436-20	436-45	434-90	434-40	434-10	434-00	434-30	435-20	434-60	434-50	433-90	433-80
22.....	436-55	436-40	434-90	434-40	434-10	434-00	434-20	435-25	434-60	434-45	433-90	433-80
23.....	436-60	436-40	434-90	434-40	434-20	433-80	434-35	435-25	434-55	434-40	433-90	433-90
24.....	436-60	436-40	434-90	434-50	434-30	433-70	434-50	435-20	434-50	434-40	433-95	434-00
25.....	436-75	436-05	435-00	434-60	434-20	433-70	434-50	435-20	434-45	434-40	434-05	434-00
26.....	436-95	435-95	435-10	434-60	434-05	433-80	434-50	435-20	434-45	434-40	434-20	434-00
27.....	437-20	436-05	435-20	434-50	434-30	433-90	434-50	435-20	434-60	434-30	434-30	434-00
28.....	437-35	436-00	435-20	434-50	434-20	433-80	434-40	435-20	434-60	434-30	434-30	434-00
29.....	437-50	435-90	435-30	434-40	434-10	433-80	434-40	435-10	434-50	434-20	434-00
30.....	437-60	435-90	435-30	434-40	433-95	433-80	434-50	435-10	434-45	434-20	434-00
31.....	435-85	434-40	433-85	434-50	434-50	434-20	433-90

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Lièvre River at Poupore, below lock,
for 1909-10.

TABLE No. 295.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1										425.40	425.90	424.90
2										425.30	425.90	424.90
3										425.20	425.90	424.90
4										425.10	425.90	424.90
5										425.00	425.90	424.90
6										425.00	425.90	424.90
7										425.00	426.10	424.90
8										425.00	426.30	424.70
9										425.00	426.40	424.50
10										425.00	426.40	425.40
11										424.90	426.20	425.40
12										424.90	426.20	425.40
13									426.20	424.90	426.20	425.40
14									426.20	424.90	426.10	425.40
15									426.20	424.90	425.90	425.30
16									426.20	424.90	425.70	425.20
17									426.10	424.90	425.70	425.20
18									426.10	424.90	425.50	425.20
19									426.10	424.90	425.40	425.20
20									426.10	424.90	425.40	426.20
21									426.10	425.20	425.30	426.40
22									426.10	425.90	425.20	426.60
23									426.10	425.90	425.20	426.90
24									426.00	426.00	425.10	427.40
25									426.00	426.00	424.90	427.90
26									426.00	426.00	424.90	428.00
27									425.90	426.00	424.90	428.20
28									425.90	426.00	424.90	428.30
29									425.70	426.00	429.00
30									425.60	426.00	429.20
31									425.40	425.90	430.00

ELEVATIONS above M.S.L. of Lièvre River at Poupore, below lock,
for 1910-11.

TABLE No. 296.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	431.30	434.00	428.10	426.70	435.30	426.30	426.00	425.70	425.50	425.30	425.20
2	432.00	433.90	428.30	426.60	425.40	426.30	426.20	425.80	425.50	425.30	425.20
3	432.40	433.90	428.50	426.60	425.40	426.20	426.20	425.90	425.50	425.30	425.20
4	432.90	433.80	428.70	426.30	435.50	426.10	426.30	425.90	425.50	425.30	425.20
5	433.10	433.80	429.00	426.10	425.50	426.10	426.90	425.90	425.50	425.30	425.20
6	433.30	433.50	429.40	426.00	425.60	426.00	427.40	425.90	425.50	425.30	425.20
7	433.50	433.40	429.60	425.90	425.60	426.00	427.70	425.90	425.50	425.30	425.20
8	433.70	433.00	429.60	425.90	425.60	425.90	427.80	426.50	425.90	425.60	425.30	425.10
9	433.80	432.70	429.70	425.80	425.60	425.90	427.90	426.50	425.90	425.70	425.30	425.10
10	434.30	432.40	429.70	425.60	425.80	425.80	428.10	426.50	435.90	425.70	425.30	425.10
11	434.30	432.10	429.80	425.50	425.90	425.90	428.40	426.40	425.80	425.70	425.30	425.10
12	434.20	431.70	429.90	425.50	426.00	426.20	428.20	426.40	425.80	425.60	425.30	425.10
13	434.00	431.50	429.80	425.40	426.00	426.20	428.20	426.30	425.70	425.60	425.30	425.10
14	433.60	431.50	429.50	425.30	425.90	426.10	428.20	426.30	425.70	425.60	425.20	425.10
15	433.20	431.50	429.50	425.20	425.90	426.10	428.10	426.20	425.70	425.60	425.20	425.10
16	432.70	430.80	429.30	425.10	425.90	426.10	428.30	426.10	425.70	425.60	425.20	425.10
17	432.30	430.50	429.10	425.10	425.80	426.10	428.00	426.10	425.70	425.60	425.20	425.10
18	432.00	430.20	428.90	425.10	425.70	426.00	427.60	426.10	425.60	425.60	425.20	425.10
19	432.00	429.70	428.70	425.00	425.80	425.90	427.40	426.00	425.60	425.50	425.20	425.10
20	432.00	429.50	428.40	425.00	425.80	425.80	427.30	425.90	425.60	425.40	425.20	425.10
21	432.20	429.30	428.30	424.90	425.90	425.80	427.20	425.80	425.60	425.40	425.20	425.10
22	432.40	429.10	428.10	424.90	426.10	425.80	427.10	425.80	425.60	425.40	425.20	425.10
23	432.80	428.90	428.00	424.80	426.40	425.80	427.00	425.80	425.60	425.40	425.20	425.10
24	433.20	428.70	427.80	424.80	426.40	425.70	426.90	425.80	425.60	425.40	425.20	425.10
25	433.60	428.60	427.70	424.80	426.50	425.70	426.80	425.80	425.60	425.40	425.20	425.10
26	433.90	428.40	427.70	424.80	426.60	425.70	426.80	425.80	425.60	425.40	425.20	425.10
27	434.00	428.10	427.50	424.50	426.60	425.80	426.80	425.80	425.50	425.40	425.20	425.10
28	434.00	428.10	427.30	425.00	426.50	425.80	426.75	425.70	425.50	425.40	425.20
29	434.00	428.00	427.00	425.10	426.50	425.80	426.70	425.70	425.50	425.40	425.20
30	434.00	428.00	426.80	425.20	426.40	425.80	425.70	425.50	425.40	425.20
31	428.00	428.00	425.20	426.40	425.50	425.30

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ELEVATIONS above M.S.L. of Lièvre River at Poupore, below lock,
for 1911-12.

TABLE No. 297.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	424.90	434.70	432.30	428.00	425.80	426.00	424.80	424.60	426.60	427.70	427.70	425.40
2.	424.90	435.30	432.20	427.80	425.70	425.90	424.80	424.60	426.60	427.50	427.70	425.40
3.	424.90	435.70	431.90	427.70	425.60	425.90	424.80	424.60	426.60	427.30	427.70	425.30
4.	424.40	436.10	431.70	427.50	425.60	425.90	425.00	424.60	426.60	427.20	427.40	425.20
5.	424.40	436.40	431.60	427.40	425.50	425.80	425.00	424.60	426.60	426.90	427.20	425.20
6.	424.80	436.60	431.60	427.40	425.50	425.80	425.20	424.60	426.60	426.70	426.90	425.20
7.	425.20	436.40	431.40	427.30	425.40	425.70	425.00	425.10	426.50	426.60	426.80	425.20
8.	425.40	436.20	431.20	427.20	425.40	425.50	425.00	425.10	426.30	426.50	426.80	425.20
9.	425.70	435.70	430.70	427.10	425.80	425.40	424.90	425.10	426.20	426.40	426.80	425.10
10.	426.00	435.40	430.30	427.00	426.40	425.40	424.80	425.10	426.20	426.30	426.70	425.10
11.	426.20	435.00	429.90	426.80	426.60	425.40	424.80	425.10	426.40	426.30	426.50	425.10
12.	426.20	434.60	429.80	426.60	427.40	425.60	424.70	425.40	427.40	426.20	426.40	425.10
13.	426.80	434.30	430.50	426.50	427.60	425.40	424.70	425.50	427.60	426.10	426.30	425.10
14.	427.20	434.00	430.40	426.30	427.70	425.20	424.70	425.60	427.80	426.90	426.60	425.10
15.	428.20	433.70	430.60	426.20	427.70	425.20	424.70	425.90	428.00	427.90	425.80	425.10
16.	428.90	433.40	430.90	426.10	427.70	425.20	424.70	426.10	428.20	427.90	425.80	425.10
17.	428.90	433.00	431.10	426.10	427.40	425.20	424.70	426.30	428.20	427.90	425.80	425.10
18.	429.20	432.60	431.20	426.00	427.40	425.10	424.70	426.40	428.40	427.90	425.80	425.00
19.	429.20	432.20	431.00	425.90	427.30	425.00	424.70	426.20	427.90	428.10	425.60	424.90
20.	429.40	431.80	431.00	425.90	427.10	425.00	424.70	426.10	427.30	428.10	425.50	424.90
21.	429.60	431.40	430.40	425.90	427.00	424.80	424.70	426.00	427.00	428.10	425.40	424.90
22.	429.80	430.90	430.10	426.10	427.00	424.80	424.70	426.00	426.80	428.10	425.40	424.90
23.	430.10	430.60	430.10	426.20	426.90	424.80	424.70	426.00	426.60	428.00	425.40	424.90
24.	430.20	431.40	429.90	426.20	426.80	424.80	424.70	426.10	426.40	428.00	425.40	424.90
25.	430.60	431.60	429.60	426.20	426.70	424.80	424.70	426.20	426.40	427.90	425.40	424.90
26.	431.20	432.00	429.40	426.10	426.60	424.80	424.60	426.30	426.40	427.90	425.40	424.90
27.	431.80	432.30	428.90	426.10	426.40	424.80	424.60	426.30	426.40	427.90	425.40	424.90
28.	431.90	432.60	428.60	426.00	426.40	424.80	424.60	426.30	426.40	427.90	425.40	424.90
29.	433.40	432.60	428.40	426.00	426.30	424.80	424.60	426.30	427.40	427.90	425.40	424.90
30.	434.00	432.60	428.30	426.00	426.00	424.80	424.60	426.50	427.70	427.90	425.40	424.90
31.	432.50	428.50	425.90	426.00	426.00	424.60	424.60	427.90	427.90	427.70	425.40	424.80

ELEVATIONS above M.S.L. of Lièvre River at Poupore, below lock, for 1912-13.

TABLE No. 298.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	424.70	435.90	436.30	428.40	425.80	426.80	427.30	430.50	428.00	427.30	427.30	425.70
2.	424.60	435.80	435.80	428.20	425.60	426.80	427.20	430.40	427.90	427.40	427.20	425.80
3.	424.60	435.40	435.30	428.10	425.50	426.80	427.20	430.20	428.10	427.40	427.10	425.80
4.	424.60	435.20	434.90	428.00	425.40	426.80	427.10	430.10	428.00	427.30	427.10	425.80
5.	424.60	434.50	434.50	427.90	425.30	426.70	427.00	430.00	428.20	427.30	427.10	425.80
6.	424.60	434.60	434.20	427.80	425.20	426.70	426.90	430.00	428.60	427.30	427.10	425.30
7.	424.90	434.20	434.10	427.70	425.10	426.80	426.90	431.15	429.10	427.20	426.85	425.30
8.	426.40	434.10	433.90	427.50	425.00	426.80	426.80	431.70	429.30	427.10	426.50	425.20
9.	426.90	433.90	433.70	427.40	424.90	426.80	426.70	432.20	429.20	426.90	426.40	425.20
10.	427.00	434.00	433.30	427.30	425.00	426.70	426.70	432.40	429.00	427.20	426.30	425.20
11.	427.40	433.80	432.80	427.30	425.20	427.00	426.70	432.60	428.70	427.45	426.30	425.30
12.	427.90	433.80	432.50	427.00	425.90	426.90	426.70	432.80	428.50	427.50	426.20	425.30
13.	428.40	434.10	432.30	427.00	426.00	426.80	426.70	432.20	428.15	427.50	426.20	425.30
14.	428.60	433.70	432.00	427.00	427.00	426.70	426.60	431.90	428.40	427.50	426.20	425.40
15.	429.40	434.30	431.60	427.10	427.40	426.70	426.60	431.50	428.10	427.40	426.10	425.50
16.	430.50	435.60	431.30	427.10	427.50	426.60	426.50	431.10	428.00	427.50	426.10	425.60
17.	431.50	436.40	431.20	427.10	427.30	426.50	426.40	430.70	428.10	427.60	426.10	425.60
18.	432.20	437.20	430.80	427.00	427.10	426.50	426.40	430.40	428.00	427.70	426.00	425.60
19.	432.40	437.40	430.80	426.90	426.85	426.40	426.55	430.30	428.00	427.65	425.90	425.80
20.	432.40	437.60	430.90	426.90	426.65	426.50	426.60	429.90	427.90	427.60	425.90	427.10
21.	432.80	437.20	430.90	426.95	426.40	426.50	426.70	429.60	427.90	427.50	425.80	428.15
22.	433.40	436.60	430.80	426.90	426.30	426.40	426.70	429.50	427.90	427.70	425.80	430.95
23.	434.60	436.00	430.50	426.70	426.10	426.40	427.05	429.40	427.70	427.60	425.70	431.25
24.	435.60	435.80	430.30	426.70	425.90	426.50	427.70	429.30	427.70	427.70	425.70	432.00
25.	435.50	435.80	430.00	426.50	426.20	426.60	428.70	429.10	427.70	427.70	425.70	434.40
26.	435.80	435.60	429.90	426.30	426.40	426.70	429.20	429.00	427.70	427.70	425.70	434.40
27.	436.10	435.60	429.80	426.20	426.50	426.80	428.75	428.80	427.60	427.60	425.70	434.40
28.	436.10	435.90	429.80	426.10	426.70	427.20	430.00	428.60	427.50	427.50	425.70	435.00
29.	436.00	436.30	428.80	426.00	426.90	427.40	430.60	428.40	427.40	427.40	425.70	435.10
30.	436.00	436.60	428.60	425.90	426.80	427.40	430.70	428.30	427.30	427.40	425.70	434.80
31.	436.60	436.60	425.90	426.80	426.80	427.40	430.70	428.30	427.30	427.30	425.70	434.70

ELEVATIONS above M.S.L. of Lièvre River at Poupore, below lock, for 1913-14.

TABLE No. 299.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	435-30	437-30	429-40	425-90	425-40	424-70	425-60	430-80	429-55	426-50	426-30	425-60
2.....	434-90	437-70	429-00	425-90	425-30	424-90	425-60	430-65	429-45	426-35	426-30	425-50
3.....	434-80	437-80	429-10	425-90	425-30	425-00	425-60	430-50	429-25	426-25	426-20	425-50
4.....	434-80	437-60	429-10	425-90	425-40	425-10	425-50	430-40	429-05	426-10	426-20	425-40
5.....	434-70	437-40	429-00	425-90	425-40	425-10	425-40	430-00	428-85	426-05	426-20	425-20
6.....	434-60	437-00	429-00	425-80	425-30	425-10	425-40	429-75	428-70	426-00	426-20	424-90
7.....	434-40	436-60	428-90	425-80	425-10	425-00	425-30	429-60	428-70	426-00	426-20	424-80
8.....	434-30	436-20	428-80	425-70	424-90	425-00	425-20	429-40	428-70	426-00	426-30	424-80
9.....	434-10	435-90	428-70	425-60	424-80	424-90	425-10	429-30	428-55	425-90	426-30	424-70
10.....	432-90	435-40	428-50	425-60	424-80	424-80	425-10	429-75	428-35	425-90	426-20	424-55
11.....	432-60	435-00	428-40	425-60	424-80	424-70	425-10	429-90	428-10	425-90	426-10	424-45
12.....	432-50	434-40	428-40	425-60	424-90	424-60	425-20	430-05	427-80	426-00	426-00	424-40
13.....	432-40	433-90	428-30	425-60	424-80	424-60	425-25	430-20	427-60	425-80	425-90	424-40
14.....	432-50	433-90	428-00	425-60	424-80	424-40	425-35	430-40	427-30	425-80	425-80	424-40
15.....	432-70	432-90	427-60	425-70	424-70	424-30	425-50	430-50	427-30	425-80	425-80	424-40
16.....	433-40	432-40	427-60	425-90	424-60	424-30	425-75	431-40	427-40	425-80	425-80	424-50
17.....	433-90	432-20	427-40	426-10	424-40	424-30	426-10	430-20	427-40	425-70	425-70	424-50
18.....	434-70	431-60	427-30	426-10	424-30	424-10	426-30	429-90	427-30	425-70	425-80	424-75
19.....	435-40	431-10	427-20	426-40	424-20	424-30	426-30	429-75	427-30	425-60	425-80	424-70
20.....	435-60	430-60	427-10	426-60	424-20	424-10	426-50	429-70	427-30	425-60	425-90	424-90
21.....	435-70	430-40	427-00	426-60	424-20	424-10	426-80	429-65	427-05	425-75	425-70	425-00
22.....	435-60	430-20	427-00	426-50	424-10	424-90	426-95	429-50	426-80	425-75	425-70	424-95
23.....	435-40	430-20	426-90	426-20	424-10	425-10	427-40	429-40	426-60	425-70	425-70	424-80
24.....	435-20	429-70	426-80	426-10	424-30	425-20	428-10	429-55	426-45	425-70	425-65	424-80
25.....	435-10	429-60	426-70	426-00	424-20	425-30	429-95	429-65	426-50	425-70	425-60	424-90
26.....	435-10	429-50	426-60	426-00	424-20	425-40	430-35	429-95	426-90	425-70	425-60	424-95
27.....	435-10	429-40	426-40	425-80	424-40	425-50	431-00	430-25	427-25	425-70	425-60	425-25
28.....	435-50	429-80	426-20	425-70	424-50	425-60	431-20	430-10	427-15	425-85	425-60	425-65
29.....	436-30	429-90	426-20	425-70	424-50	425-70	431-40	429-80	427-00	425-95	425-85
30.....	436-70	429-70	426-00	425-50	424-50	425-80	431-40	429-70	426-85	426-25	425-90
31.....	429-40	425-40	424-50	431-00	426-75	426-30	426-00

ELEVATIONS above M.S.L. of Lièvre River at Poupore, below lock, for 1914-15.

TABLE No. 300.

1.....	425-80	430-50	427-60	427-20	425-40	424-40	423-90	425-65	426-95	426-80	426-10	426-20
2.....	425-90	430-50	427-40	427-20	425-30	424-40	423-80	425-80	427-15	426-70	426-20	426-10
3.....	425-90	430-50	427-40	427-20	425-25	424-55	423-80	425-90	427-35	426-65	426-20	426-00
4.....	425-90	430-40	427-40	427-20	424-95	423-95	423-80	426-00	427-65	426-50	426-15	426-00
5.....	425-80	430-30	427-40	427-35	424-75	423-65	423-80	425-90	427-70	426-50	426-10	425-90
6.....	425-80	430-20	427-30	427-10	424-60	424-05	423-90	425-90	427-70	426-75	426-00	425-90
7.....	425-80	430-60	427-20	427-00	424-60	424-15	423-95	426-00	427-75	427-05	426-00	425-85
8.....	425-90	430-70	427-00	426-85	424-60	424-55	424-10	426-10	427-90	426-95	426-00	425-80
9.....	425-90	430-75	427-00	426-65	424-55	424-65	424-15	426-20	427-75	426-75	425-90	425-70
10.....	425-60	430-85	426-90	426-60	424-45	424-70	424-30	426-30	427-65	426-55	425-85	425-70
11.....	425-30	430-80	426-65	426-55	424-40	424-85	424-40	426-30	427-55	426-50	425-80	425-70
12.....	425-30	430-75	426-40	426-40	424-30	424-95	424-55	426-35	427-50	426-75	425-70	425-60
13.....	425-20	430-65	426-30	426-25	424-20	425-00	424-65	426-40	427-35	426-00	425-70	425-60
14.....	425-05	430-40	426-20	426-20	424-65	425-00	424-60	426-30	427-15	427-00	425-70	425-50
15.....	425-05	430-35	426-10	425-85	424-70	425-00	424-50	426-40	426-85	427-00	425-65	425-50
16.....	425-20	430-25	426-10	425-80	424-45	425-00	424-70	426-50	426-65	426-90	425-60	425-50
17.....	425-50	429-95	426-10	425-70	424-30	425-00	424-90	426-50	426-55	426-85	425-60	425-40
18.....	425-90	429-60	426-20	425-60	424-20	424-95	425-10	426-35	426-45	426-70	425-50	425-50
19.....	426-65	429-30	426-30	425-50	424-20	424-75	425-35	426-30	426-35	426-80	425-50	425-40
20.....	427-60	429-05	426-25	425-50	424-50	424-65	425-40	426-55	426-25	426-80	425-45	425-40
21.....	428-20	428-75	426-30	425-50	424-70	424-60	425-40	426-75	426-40	426-70	425-40	425-40
22.....	428-50	428-45	426-30	425-45	424-80	424-50	425-30	426-90	426-40	426-60	425-40	425-40
23.....	428-75	428-40	426-30	425-60	424-90	424-25	425-40	427-00	426-40	426-45	425-40	425-55
24.....	428-95	428-40	426-45	425-90	425-25	424-15	425-55	427-00	426-40	426-40	425-45	425-70
25.....	429-25	428-15	426-65	426-10	425-20	424-00	425-60	427-00	420-50	426-40	425-95	425-80
26.....	429-75	428-05	426-80	426-00	424-95	424-10	425-70	427-00	426-55	426-40	426-25	425-90
27.....	430-05	427-95	426-80	425-90	425-15	424-10	425-60	427-00	426-70	426-30	426-40	425-90
28.....	430-35	427-85	427-05	425-75	424-95	424-00	425-60	426-75	426-75	426-35	426-30	425-90
29.....	430-50	427-85	427-20	425-60	424-85	424-00	425-45	426-75	426-90	426-30	425-90
30.....	430-60	427-75	427-20	425-50	424-75	424-00	425-50	426-70	426-90	426-20	425-80
31.....	427-65	425-40	424-60	425-60	426-80	426-20	425-80

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ELEVATIONS above M.S.L. of South Nation River at Plantagenet, for 1910-11.

TABLE No. 301

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	149-50	147-70	147-00	145-70	145-70	145-70	145-70	145-90	146-00	145-50	145-50	145-60
2.....	149-00	147-50	147-20	145-60	145-70	145-60	145-70	145-80	146-00	145-50	145-50	145-60
3.....	148-80	147-80	147-20	145-80	145-70	145-70	145-70	145-80	145-90	145-50	145-50	145-50
4.....	148-30	148-70	147-10	145-90	146-00	145-80	145-70	145-80	145-90	145-50	145-50	145-50
5.....	148-10	148-40	147-00	145-80	146-20	145-70	145-80	145-80	145-80	145-50	145-50	145-50
6.....	147-90	147-90	146-80	145-70	146-10	146-30	146-20	145-90	145-80	145-50	145-50	145-50
7.....	148-00	147-60	146-80	145-80	146-00	147-00	147-50	145-90	145-70	145-50	145-50	145-50
8.....	147-90	147-40	146-80	145-80	145-90	146-90	147-30	145-90	145-70	145-50	145-50	145-50
9.....	147-70	147-20	146-80	145-80	145-80	146-60	146-90	145-80	145-60	145-50	145-50	145-50
10.....	147-60	147-00	146-50	145-70	146-00	146-30	146-50	145-80	145-60	145-50	145-50	145-60
11.....	147-50	146-90	146-40	145-90	146-10	146-10	146-40	145-90	145-60	145-50	145-50	145-60
12.....	147-40	146-80	146-30	146-00	146-10	146-00	146-30	146-00	145-60	145-50	145-50	145-60
13.....	147-30	146-80	146-30	146-00	146-10	145-90	146-10	146-10	145-50	145-50	145-50	145-60
14.....	147-20	146-80	146-20	146-00	146-10	146-10	146-00	146-20	145-50	145-50	145-50	145-60
15.....	147-10	146-70	146-20	145-90	145-90	145-80	146-00	146-20	145-50	145-50	145-50	145-70
16.....	146-90	146-60	146-10	145-90	145-90	145-70	146-00	146-20	145-50	145-50	145-50	145-80
17.....	146-80	146-50	146-10	145-80	145-80	145-70	145-90	145-50	145-50	145-50	145-70
18.....	147-30	146-50	146-20	145-70	145-90	145-70	145-90	146-10	145-50	145-50	145-50	145-80
19.....	148-10	146-40	146-10	145-60	146-10	145-60	145-80	146-00	145-30	145-50	145-50	145-80
20.....	148-70	146-40	146-10	145-60	146-10	145-60	145-80	145-90	145-50	145-50	145-50	145-90
21.....	149-00	146-40	146-00	145-60	146-00	145-60	145-70	145-80	145-50	145-50	145-50	145-90
22.....	148-60	146-40	146-00	145-60	145-90	145-60	145-70	145-70	145-50	145-50	145-50	146-00
23.....	148-10	146-40	145-90	145-60	145-90	145-60	145-80	145-70	145-50	145-50	145-50	146-10
24.....	147-60	146-40	145-90	145-60	146-20	145-60	145-70	145-60	145-50	145-50	145-50	146-10
25.....	147-50	146-60	145-80	145-70	146-40	145-60	145-70	145-80	145-50	145-50	145-50	146-10
26.....	148-00	146-80	145-80	145-70	146-20	145-60	145-70	145-80	145-50	145-50	145-50	146-10
27.....	149-30	146-70	145-80	145-70	146-00	145-60	145-80	145-90	145-50	145-50	145-60	146-20
28.....	148-70	146-60	145-70	146-00	145-90	145-60	145-90	145-80	145-50	145-50	145-60	146-20
29.....	148-20	146-50	145-70	146-00	145-90	145-60	146-00	145-70	145-50	145-50	146-90
30.....	147-80	146-70	145-70	145-90	145-80	145-60	146-00	145-80	145-50	145-50	148-00
31.....	146-90	145-70	145-70	145-90	145-50	145-50	148-30

ELEVATIONS above M.S.L. of South Nation River at Plantagenet, for 1911-12.

TABLE No. 302

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	148-40	147-60	146-20	145-80	145-60	145-70	145-80	145-90	146-20	146-90	145-70	145-60
2.....	148-40	147-80	146-30	145-80	145-60	145-70	145-70	145-70	146-30	146-70	145-60	145-60
3.....	148-20	148-00	146-20	145-80	145-60	145-80	145-70	145-70	146-30	146-40	145-60	145-60
4.....	148-00	147-90	146-20	145-90	145-60	145-70	145-70	145-70	146-30	146-30	145-60	145-60
5.....	147-70	147-60	146-10	145-90	145-60	145-60	145-70	145-60	146-30	146-20	145-60	145-60
6.....	147-90	147-40	146-10	145-80	145-60	145-70	145-70	145-70	146-30	146-20	145-60	145-60
7.....	150-00	147-20	146-00	145-80	145-50	145-80	145-70	145-80	146-30	146-20	145-60	145-60
8.....	152-70	147-00	146-10	145-70	145-60	145-70	145-70	145-80	146-30	146-20	145-60	145-60
9.....	154-60	146-80	146-00	145-70	145-60	145-70	145-70	145-80	146-30	146-00	145-60	145-60
10.....	155-90	146-70	146-10	145-70	145-70	145-70	145-70	145-80	147-00	145-90	145-70	145-60
11.....	156-90	146-70	146-10	145-70	145-70	145-70	145-60	145-90	147-60	145-90	145-60	145-70
12.....	158-50	146-70	146-30	145-70	145-70	145-80	145-60	146-00	149-60	145-80	145-60	145-70
13.....	159-30	146-60	147-10	145-60	145-70	145-80	145-60	146-00	149-80	145-80	145-70	145-70
14.....	158-70	146-50	147-40	145-60	145-60	145-70	145-60	146-00	149-80	145-70	145-70	145-70
15.....	158-00	146-30	147-20	145-60	145-60	145-70	145-60	146-00	148-60	145-70	145-60	145-70
16.....	157-50	146-20	147-00	145-60	145-60	145-90	145-60	146-00	148-20	145-70	145-60	145-70
17.....	156-20	146-20	147-00	145-70	145-60	145-90	145-60	145-90	147-80	145-80	145-70
18.....	154-00	146-10	146-90	145-70	145-70	145-80	145-80	145-90	147-50	145-80	145-60	145-70
19.....	152-90	146-20	146-70	145-70	145-60	145-80	145-90	145-90	147-40	145-90	145-70	145-70
20.....	150-60	146-20	146-50	145-70	145-60	145-70	145-90	146-00	147-30	145-80	145-80	145-70
21.....	150-00	146-10	146-30	145-70	145-60	145-70	145-80	146-00	147-10	145-80	145-80	145-70
22.....	149-50	146-10	146-20	145-70	145-60	145-70	145-70	145-90	147-00	145-80	145-80	145-70
23.....	149-10	146-10	146-00	145-70	145-50	145-70	145-60	146-00	147-00	145-80	145-80	145-70
24.....	148-70	146-30	146-10	145-70	145-50	145-70	145-50	146-00	147-20	145-70	145-80	145-70
25.....	148-50	146-40	146-10	145-70	145-60	145-70	145-50	146-00	147-50	145-70	145-80	145-70
26.....	148-20	146-30	146-10	145-60	145-70	145-70	145-50	146-00	147-80	145-70	145-70	145-70
27.....	148-10	146-30	145-90	145-60	145-70	145-70	145-50	146-00	148-20	145-70	145-70	145-80
28.....	147-90	146-20	145-90	145-60	145-70	145-70	145-70	146-00	147-80	145-70	145-70	145-80
29.....	147-80	146-20	145-80	145-60	145-70	145-80	145-80	146-00	147-40	145-70	145-60	145-90
30.....	147-70	146-10	145-80	145-60	145-70	145-80	145-80	146-10	147-20	145-70	145-90
31.....	146-00	145-60	145-70	145-80	147-00	145-70	145-90

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of South Nation River at Plantagenet, for 1912-13.

TABLE No. 303.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	146-00	147-60	153-50	145-90	145-70	145-80	147-70	147-40	147-60	148-40	146-10
2.....	146-00	147-40	151-70	145-90	145-70	145-80	147-70	147-50	147-70	147-40	148-70
3.....	146-00	147-20	149-80	145-90	145-70	145-80	147-40	147-50	149-00	147-50	148-90	146-10
4.....	146-10	147-20	148-80	145-90	145-70	145-80	147-20	147-40	151-20	151-40	148-80	146-00
5.....	146-10	147-00	148-30	145-90	145-70	145-80	147-00	147-20	151-20	150-80	147-70	146-00
6.....	146-40	146-90	147-80	145-90	145-80	145-80	146-90	147-10	151-20	149-70	147-30	145-90
7.....	153-90	147-00	148-00	145-80	145-80	145-90	146-70	148-60	153-70	149-30	147-20	145-90
8.....	155-70	147-10	147-90	145-80	145-70	146-00	146-60	154-70	153-40	148-40	146-90	146-00
9.....	155-95	147-10	147-70	145-80	145-90	146-00	146-40	154-30	152-20	148-30	146-80
10.....	156-20	147-00	147-50	145-80	146-00	146-00	146-30	152-50	151-10	148-30	146-70	146-10
11.....	156-20	147-00	147-20	145-80	146-20	146-00	146-30	151-20	150-00	148-20	146-50	146-00
12.....	157-60	146-90	147-00	145-80	146-30	146-20	146-30	150-30	149-40	147-60	146-50	146-10
13.....	157-70	146-90	147-00	145-80	146-20	146-10	146-30	149-20	149-00	147-50	146-40	146-10
14.....	156-80	147-10	147-00	145-80	146-20	146-00	146-30	150-50	147-90	147-40	146-20	146-10
15.....	155-70	147-00	146-90	145-80	146-10	146-00	146-30	151-80	147-70	147-40	146-20	150-50
16.....	155-50	146-80	146-80	145-80	146-00	146-10	146-40	151-20	147-60	147-20	146-20	154-20
17.....	155-10	147-10	146-80	145-90	146-00	146-00	146-40	150-30	147-90	147-50	146-20	153-00
18.....	153-60	148-00	146-90	145-80	146-00	146-00	146-30	150-00	147-80	152-90	146-10	152-20
19.....	153-90	148-00	146-70	145-80	145-90	146-00	146-40	148-90	147-20	152-40	146-10	152-80
20.....	153-30	147-90	146-60	145-80	145-90	146-10	146-40	148-20	147-00	151-10	146-10	154-80
21.....	151-60	147-70	146-50	145-80	145-90	146-30	146-50	148-30	147-00	151-00	146-00	155-70
22.....	150-30	147-50	146-40	145-70	145-90	146-20	146-50	148-40	147-00	151-00	146-00	157-10
23.....	151-90	147-40	146-30	145-70	145-80	146-30	146-50	148-20	147-10	150-70	146-00	157-60
24.....	151-20	147-50	146-20	145-70	145-80	146-70	146-70	148-00	146-90	150-30	146-00	157-40
25.....	150-20	150-70	146-20	145-70	146-00	147-00	147-80	147-50	150-00	146-10	158-90
26.....	149-30	150-20	146-10	145-70	146-10	146-90	149-00	147-20	146-70	149-40	146-10	157-50
27.....	148-90	148-80	146-10	145-70	146-10	146-70	148-70	147-10	146-60	149-20	146-10	155-90
28.....	148-50	148-10	146-00	145-70	146-00	146-90	148-40	147-30	146-50	149-40	146-10	154-40
29.....	148-10	148-40	146-00	145-70	146-00	146-90	147-90	147-50	146-50	149-10	153-20
30.....	147-80	153-00	145-90	145-70	145-90	147-70	147-70	147-70	146-50	148-30	152-20
31.....	154-40	145-70	145-90	147-40	146-70	147-50	153-40

ELEVATIONS above M.S.L. of South Nation River at Plantagenet, for 1913-14.

TABLE No. 304.

1.....	156-60	145-90	145-80	145-80	145-80	145-80	147-20	147-10
2.....	156-10	147-30	147-60	145-70	145-80	145-70	145-80	147-50	146-70	146-30	147-40	146-40
3.....	155-00	147-10	147-40	145-80	145-70	145-90	147-10	148-50	146-20	147-70	146-30
4.....	153-40	147-10	145-80	145-70	145-70	146-00	146-80	148-70	147-80	146-30
5.....	155-70	146-80	146-70	145-80	145-70	145-70	146-80	148-70	146-10	147-80	146-30
6.....	155-50	146-70	146-70	145-70	145-70	145-80	146-80	149-00	146-10	147-80	146-30
7.....	154-50	146-50	146-60	145-70	145-70	145-70	145-80	146-80	146-00	147-80	146-20
8.....	153-40	146-40	145-80	145-70	145-70	145-70	146-70	148-20	146-10
9.....	151-70	146-40	146-40	145-80	145-70	145-60	145-70	147-40	147-40	146-10	147-60	146-00
10.....	150-50	146-40	146-30	145-70	145-60	145-70	148-20	147-40	145-90	147-40	146-00
11.....	150-20	146-40	146-20	145-70	145-70	145-60	145-70	148-80	147-50	147-40	146-00
12.....	152-20	146-30	146-10	145-70	145-70	145-60	148-40	147-30	146-10	147-30	146-00
13.....	151-50	146-10	146-10	145-70	145-60	145-70	148-00	147-40	146-10	147-10	146-00
14.....	150-60	146-00	146-10	145-80	145-70	145-70	147-60	146-00	146-80	146-00
15.....	149-90	145-90	145-80	145-60	145-70	145-80	147-60	147-40	146-00
16.....	149-30	145-80	146-00	145-80	145-60	145-70	145-70	147-60	146-00	146-80	146-00
17.....	148-90	146-20	146-00	145-80	145-70	145-80	147-20	147-50	146-10	146-60	146-10
18.....	148-60	146-30	146-00	145-70	145-60	145-70	145-70	147-10	147-60	146-60	146-70
19.....	148-80	146-40	146-00	145-70	145-60	145-70	147-00	147-70	146-00	146-60	147-70
20.....	148-80	146-40	145-90	145-60	145-70	146-20	150-10	147-50	146-00	146-60	148-20
21.....	148-80	146-40	145-80	145-80	145-60	147-80	150-20	146-00	146-50	148-50
22.....	148-20	146-50	145-80	145-70	145-80	148-00	149-20	147-10	146-00
23.....	148-00	146-90	145-90	145-80	145-90	145-80	147-40	146-90	146-00	146-40	148-50
24.....	147-90	146-80	145-90	145-80	145-80	147-30	148-70	146-80	146-00	146-40	148-00
25.....	147-60	145-90	145-80	146-00	145-80	148-70	146-80	146-40	147-90
26.....	147-90	146-60	145-90	145-80	146-00	145-80	148-00	146-70	146-10	146-30	148-20
27.....	147-80	146-30	145-90	145-90	145-80	148-60	147-70	146-70	146-10	146-30	153-60
28.....	147-90	150-40	145-80	145-80	145-90	148-20	147-10	146-20	146-20	154-60
29.....	148-00	151-20	145-80	145-90	145-70	148-20	147-00	146-40	146-30	154-80
30.....	147-80	150-00	145-80	145-80	145-80	145-80	147-90	146-30	146-40	154-80
31.....	149-20	145-80	147-60	146-30	146-50	154-70

ELEVATIONS above M.S.L. of South Nation River at Plantagenet, for 1914-15.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	154-40	150-00	145-80	146-10	145-70	145-90	145-70		146-30	145-80	146-30	148-60
2	155-40	148-90	145-80	146-10		146-00	145-70	145-90	146-40	145-80	146-30	148-20
3	155-20		145-80	146-00	145-80	146-10	145-80	145-90	147-80		146-30	147-60
4	155-30	147-90	145-80	146-00	145-80	146-00		145-90	147-70	145-80	146-30	147-70
5	155-20	147-50	145-90		145-80	146-00	145-70	145-90	147-00	145-80	146-20	147-40
6	153-80	147-30	145-80	145-90	145-80		145-70	145-90		145-80	146-20	147-20
7	151-90	147-20		145-90	145-80	145-90	145-60	145-90	146-60	146-00		
8	150-80		145-80	145-80	145-80	145-90	145-70		146-40	146-30	146-10	146-90
9	150-10	146-90	145-80	145-90		145-80	145-70	145-90	146-30	146-40	146-00	146-90
10	149-10		145-70	145-80	145-80		145-80	145-90	146-30		146-10	146-90
11		150-20	146-80	145-70	145-80	145-80	145-70		145-90	146-10	146-40	146-90
12			146-60	145-70		145-80	145-80	145-80	146-00	146-40	146-10	147-10
13	150-10	146-50	145-70	145-80	145-80		145-80	145-80		146-50	146-10	147-10
14	149-90	146-50		145-80	145-90	145-70	145-80	145-80	145-90	146-60		
15	149-60	146-40	145-70	145-80	146-00	145-70	145-70		145-90	146-60	146-10	147-40
16	149-80	146-40	145-70	145-80		145-70	145-70	146-40	145-80	146-50	146-20	147-60
17	150-00		145-70	145-80	145-90	145-70	145-80	147-20	145-80		146-20	147-60
18	150-70	146-20	145-70	145-70	145-90	145-70		147-00	145-80	146-50	146-40	147-60
19		146-20	145-70		145-90	145-60	145-90	146-90	145-80	146-60	146-50	147-50
20	151-40	146-40	145-70	145-70	145-80		145-90	146-70		146-60	146-50	147-50
21	151-20	146-20		145-70	145-80	145-60	145-90	146-60	145-70	146-60		148-20
22	150-00	146-00	145-70	145-70	145-80	145-60	145-80		145-70	146-50	146-70	149-00
23	149-30	145-90	145-70	145-70		145-60	145-70	146-10	145-70	146-40	147-00	149-70
24	148-30		145-70	145-70	145-80	145-60	145-70	146-10	145-70		147-00	151-70
25	148-00	146-00	145-80	145-70	145-80	145-60		146-10	145-70	147-10	149-40	153-20
26		145-90	145-80		145-80	145-60	145-70	146-00	145-70	146-90	150-70	153-40
27	151-90	146-00	145-80	145-70	145-70	145-70	145-70	146-30		146-70	150-20	152-20
28	150-90	145-90		145-70	145-70	145-70	145-70	146-50	145-80		148-70	
29	150-10	145-90	145-90	145-70	145-80	145-80	145-70		145-70	146-60		150-70
30	151-20	145-90	146-10	145-70		145-70	145-70	146-20	145-90	146-50		149-70
31				145-70	145-90		145-80</					

TABLE No. 306.

[illegible]

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1905.

TABLE No. 307.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		363-40	361-40	360-13	360-10	359-55	360-02	360-46				
2		363-35	361-10	360-07	360-08	359-50	359-98	360-40				
3		363-10	361-05	360-02	360-01	359-52	359-95	360-33				
4		362-90	361-05	360-08	359-96	359-54	359-91	360-28				
5		362-80	361-10	360-08	359-94	359-57	359-87	360-20				
6		362-80	361-05	360-02	359-92	359-60	359-88	360-19				
7		363-20	361-00	360-00	359-90	359-62	359-90	360-18				
8		363-20	361-00	360-04	359-91	359-64	359-94	360-17				
9		363-20	360-90	360-06	359-96	359-67	359-98	360-15				
10		363-30	360-80	360-20	360-00	359-66	360-00	360-15				
11		363-40	360-80	360-18	360-00	359-63	360-20	360-16				
12		363-40	360-90	360-10	360-00	359-60	360-10	360-18				
13		363-35	360-95	360-45	359-99	359-58	360-30	360-19				
14		361-75	363-30	360-80	359-99	359-55	360-50	360-20				
15		361-80	363-30	360-90	360-87	359-97	360-50	360-20				
16		361-80	363-10	360-80	360-80	359-94	359-50	360-50				
17		361-75	363-00	360-73	360-73	359-90	359-54	360-45				
18		361-50	362-70	360-80	360-60	359-89	359-70	360-33				
19		361-47	362-50	360-80	360-58	359-89	360-30	360-45				
20		361-30	362-20	361-00	360-52	359-85	360-50	360-78				
21		361-32	362-10	360-90	360-47	359-82	360-40	361-12				
22		361-30	361-90	360-80	360-40	359-78	360-45	361-25				
23		361-20	361-77	360-60	360-36	359-76	360-34	361-20				
24		361-11	361-62	360-52	360-29	359-74	360-30	361-15				
25		361-10	361-40	360-40	360-25	359-71	360-28	360-98				
26		361-14	361-25	360-35	360-18	359-70	360-29	360-90				
27		361-30	361-20	360-30	360-15	359-68	360-20	360-81				
28		361-63	361-15	360-38	360-12	359-65	360-17	360-69				
29		361-82	361-10	360-31	360-11	359-62	360-11	360-65				
30		362-80	361-08	360-22	360-10	359-60	360-05	360-61				
31			361-06		360-12	359-58		360-52				

ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1906.

TABLE No. 308.

1			361-08	360-60	359-80	359-90	358-33	360-24	359-65			
2			361-00	360-57	359-79	359-82	358-26	360-24	360-24			
3			360-80	360-52	359-77	359-75	358-28	360-23	360-25			
4			360-90	360-46	359-76	359-62	358-30	360-20	360-20			
5			361-00	360-40	359-76	359-59	358-36	360-18	360-17			
6			361-40	360-36	359-75	359-54	358-40	360-17	360-14			
7			361-60	360-32	359-73	359-48	358-90	360-15	360-09			
8			362-00	360-20	359-74	359-33	358-20	360-12	360-06			
9			362-20	360-13	359-73	359-30	358-60	360-10	360-00			
10			362-80	360-00	359-73	359-26	358-90	360-08	359-90			
11			363-00	359-90	359-70	359-22	360-10	360-06	359-75			
12			362-80	359-82	359-68	359-18	360-18	360-05	359-70			
13			362-72	359-70	359-65	359-14	360-23	360-03	359-63			
14		361-80	362-67	360-00	359-59	359-10	360-23	360-00	359-50			
15		361-72	362-52	360-08	359-56	359-07	360-20	359-97	359-54			
16		361-64	362-38	360-06	359-52	359-04	360-21	359-95	359-65			
17		361-58	362-20	360-04	359-48	359-00	360-20	359-90	359-68			
18		361-50	361-80	360-00	359-45	358-90	360-19	359-86	359-70			
19		362-57	361-75	359-95	360-40	358-85	360-17	359-80	359-70			
20		362-62	361-63	359-90	360-38	358-80	360-15	359-75	359-68			
21		362-30	361-50	359-87	360-35	358-78	360-15	359-80	359-68			
22		362-08	361-37	359-85	360-30	358-76	360-17	359-85	359-67			
23		361-80	361-20	359-85	360-27	358-74	360-19	359-92	359-65			
24		361-70	361-12	359-84	360-23	358-73	360-21	360-00	359-68			
25		361-58	361-06	359-83	360-20	358-71	360-22	359-98	359-70			
26		361-47	360-98	359-82	360-14	358-68	360-23	359-95	359-72			
27		361-44	360-80	359-80	360-10	358-65	360-25	359-90	359-75			
28		361-38	360-76	359-80	360-07	358-50	360-25	359-86	359-78			
29		361-30	360-70	359-78	360-00	358-43	360-24	359-80	359-80			
30		361-25	360-65	359-76	359-96	358-38	360-25	359-37	360-00			
31		361-15		359-78	359-94		360-25		360-00			

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ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1909-10.

TABLE No. 309

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			362-00	360-30	359-95	359-17	360-60	359-62	360-60	359-70	360-27	359-73
2			361-90	360-30	359-90	359-20	360-70	359-60	360-40	359-70	360-24	359-80
3			361-75	360-50	359-87	359-30	360-80	359-57	360-30	359-72	360-20	359-90
4			361-60	360-40	359-85	359-50	360-70	359-57	360-30	359-70	360-19	360-00
5			361-50	360-30	359-80	359-80	360-68	359-59	360-25	359-68	360-16	360-30
6			361-35	360-25	359-75	360-00	360-65	359-60	360-20	359-70	360-12	360-34
7			361-20	360-20	359-70	360-00	360-60	359-60	360-10	359-74	360-10	360-40
8			361-00	360-10	359-70	359-90	360-60	359-61	360-00	359-76	360-08	360-42
9			360-90	360-00	359-68	359-80	360-55	359-62	359-90	359-78	360-08	360-45
10			360-80	359-90	359-65	359-75	360-50	359-63	359-85	359-80	360-09	360-48
11			360-80	360-00	359-62	359-80	360-40	359-64	359-80	359-82	360-10	360-50
12			360-90	359-95	359-60	359-90	360-28	359-65	395-78	359-84	360-10	360-50
13			361-00	359-90	359-55	359-84	360-20	359-65	359-79	359-86	360-08	360-45
14			361-00	359-87	359-50	359-80	360-08	359-68	359-82	359-88	360-04	360-40
15		365-00	360-95	359-89	359-60	359-80	359-90	359-65	359-85	359-90	360-00	360-38
16	364-50	360-90	359-93	359-55	359-85	359-85	359-70	359-70	359-90	359-92	359-90	360-35
17	364-50	360-87	360-05	359-50	359-90	359-70	359-70	359-75	359-95	359-94	359-80	360-33
18	364-60	360-84	360-20	359-47	359-90	359-68	359-80	359-95	359-95	359-95	359-75	360-30
19	364-70	360-90	360-10	359-45	359-88	359-65	359-90	359-94	359-94	360-00	359-70	360-30
20	364-50	360-88	359-95	359-43	359-80	359-64	359-92	359-94	359-94	360-05	359-70	360-32
21	364-10	360-85	359-90	359-42	359-75	359-65	360-00	359-93	360-17	359-68	360-40	
22	363-90	360-90	359-80	359-40	359-60	359-65	360-00	359-90	360-52	359-65	360-60	
23	363-00	360-95	359-70	359-35	359-50	359-70	360-60	359-88	360-58	359-64	360-80	
24	363-49	361-00	359-75	359-30	359-80	359-72	361-30	359-87	359-85	359-62	360-90	
25	363-10	360-90	360-10	359-25	360-00	359-70	361-00	359-85	360-65	359-61	361-00	
26	362-80	360-70	360-05	359-22	360-10	359-60	360-60	359-84	360-60	359-60	361-10	
27	362-60	360-60	359-00	359-15	360-10	359-68	360-30	359-82	360-50	359-65	361-20	
28	362-40	360-50	359-95	359-00	360-20	359-67	360-40	359-80	360-40	359-68	361-00	
29	362-50	360-40	360-00	359-10	360-30	359-66	360-60	359-77	360-35	361-30	
30	362-30	360-35	360-10	359-12	360-40	359-65	360-70	359-75	360-32	361-80	
31	362-15	360-00	359-15	359-64	259-73	360-30	362-20	

ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1910-11.

TABLE No. 310.

1	363-00	361-80	360-35	360-45	359-60	359-90	359-70	359-83	359-28	359-25	358-85	358-50
2	363-30	361-80	360-70	360-30	359-55	359-70	359-90	359-80	359-30	359-25	358-85	358-45
3	363-40	362-00	361-40	360-30	359-50	359-60	360-00	359-77	359-30	359-20	358-85	358-45
4	363-30	362-20	362-00	360-28	359-50	359-55	360-10	359-78	359-29	359-20	358-80	358-45
5	363-10	362-40	362-10	360-30	359-60	359-50	360-20	359-80	359-28	359-15	358-75	358-45
6	363-00	362-60	361-80	360-25	359-70	359-50	360-50	359-80	359-28	359-15	358-75	358-40
7	363-00	362-60	361-50	360-20	359-75	359-55	361-00	359-78	359-27	359-10	358-70	358-30
8	363-30	362-50	361-70	360-15	359-78	359-38	361-40	359-75	359-25	359-10	358-70	358-20
9	363-40	362-43	361-80	360-08	359-80	359-55	361-60	359-75	359-25	359-10	358-70	358-10
10	363-20	362-30	361-70	360-05	359-85	359-50	361-60	359-80	359-30	359-10	358-65	358-00
11	362-80	362-25	361-60	360-10	359-90	359-48	361-50	359-82	359-30	359-10	358-60	357-95
12	362-70	362-20	361-60	360-08	360-10	359-45	361-36	359-85	359-28	359-10	358-60	357-90
13	362-60	362-10	361-50	360-00	360-15	359-40	361-20	359-85	359-26	359-10	358-60	357-80
14	362-50	362-00	361-40	359-90	360-20	359-37	361-00	359-90	359-25	359-10	358-60	357-70
15	362-30	361-80	361-25	359-82	360-20	359-35	360-60	359-90	359-25	359-10	358-55	357-65
16	362-20	361-65	361-15	359-70	360-18	359-30	360-50	359-88	359-24	359-10	358-55	357-60
17	362-10	361-50	361-00	359-65	360-15	359-25	360-50	359-85	359-20	359-10	358-50	357-60
18	362-00	361-30	360-90	359-60	360-10	359-23	360-40	359-85	359-20	359-10	358-50	357-65
19	362-00	361-15	359-50	360-00	359-20	360-30	359-80	359-18	359-10	358-55	357-70
20	362-10	361-00	359-40	359-90	359-20	360-20	359-75	359-17	359-10	358-60	357-70
21	362-20	360-90	359-30	360-00	359-25	360-10	359-65	359-18	359-05	358-60	357-75
22	362-40	360-70	359-35	360-05	359-30	360-00	359-60	359-18	359-05	358-60	357-80
23	362-45	360-50	359-30	360-08	359-30	359-95	359-50	359-20	359-00	358-60	357-85
24	362-40	360-40	359-28	360-05	359-25	359-90	359-40	359-18	359-00	358-60	357-90
25	362-35	360-35	359-28	360-00	359-28	359-85	359-35	359-18	359-00	358-55	358-00
26	362-30	360-35	360-85	359-30	359-90	359-35	359-80	359-30	359-20	359-00	358-55	358-10
27	362-30	360-40	360-70	359-33	360-00	359-38	359-80	359-30	359-20	358-95	358-55	358-30
28	362-20	360-45	360-50	359-35	360-00	359-40	359-90	359-30	359-22	358-95	358-50	358-50
29	362-05	360-40	360-40	359-40	360-10	359-45	359-90	359-29	359-21	358-95	358-65
30	361-90	360-30	360-50	359-50	360-15	359-50	359-88	359-27	359-22	358-90	358-80
31	360-30	359-60	360-00	359-85	359-24	358-90	358-90

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1911-12.

TABLE No. 311.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	359-00	364-20	362-20	360-55	359-20	358-95	359-05	359-20	359-95	360-20	359-70	359-25
2	359-00	364-50	362-00	360-50	359-10	359-95	359-05	359-20	359-95	360-20	359-65	359-25
3	358-95	364-80	361-90	360-45	359-20	358-90	359-05	359-15	359-90	360-30	359-60	359-20
4	358-90	364-80	361-70	360-40	359-20	358-85	359-10	359-10	359-90	360-30	359-60	359-15
5	358-90	364-20	361-50	360-35	359-10	358-90	359-10	359-05	359-85	360-25	359-60	359-10
6	359-00	363-70	361-40	360-30	359-15	359-00	359-10	359-00	359-80	360-25	359-55	359-05
7	359-40	363-40	361-30	360-20	359-15	359-15	359-15	359-00	359-75	360-25	359-55	359-00
8	359-70	363-00	361-10	360-10	359-30	359-25	359-15	359-15	359-75	360-20	359-55	359-00
9	359-90	362-80	361-00	360-00	359-30	359-15	359-10	359-35	359-80	360-20	359-50	358-80
10	360-00	362-50	360-90	359-95	359-35	359-10	359-10	359-40	359-95	360-15	359-50	358-80
11	360-20	362-30	360-70	359-80	359-90	359-10	359-05	359-65	360-25	360-10	359-50	358-80
12	360-30	362-00	360-70	359-70	360-00	359-10	359-00	359-85	361-65	360-10	359-45	358-80
13	360-50	361-80	360-90	359-55	360-10	359-00	358-95	361-55	360-10	359-45	358-80	358-80
14	360-90	361-60	361-10	359-50	359-95	359-00	358-85	360-05	361-55	360-05	359-40	358-80
15	361-20	361-50	361-30	359-40	359-80	359-00	358-80	360-25	361-45	360-05	359-40	358-80
16	361-20	361-50	361-70	359-40	359-70	359-10	358-75	360-45	361-35	359-90	359-40	358-80
17	361-30	361-40	361-80	359-45	359-65	359-05	358-75	360-65	361-25	359-90	359-40	358-85
18	361-40	361-20	361-70	359-70	359-70	359-00	358-70	360-75	360-95	359-90	359-40	358-85
19	361-70	361-00	361-50	359-70	359-65	358-95	358-70	360-75	360-95	359-90	359-40	358-85
20	361-90	360-80	361-40	359-70	359-65	358-95	358-65	360-85	360-85	360-00	359-35	358-90
21	362-10	360-90	361-20	359-70	359-65	358-90	358-70	360-35	360-65	360-05	359-35	358-95
22	362-20	360-60	361-10	359-70	359-60	358-90	358-70	360-15	360-55	360-10	359-35	359-00
23	362-40	360-60	361-00	359-70	359-50	358-90	358-85	359-95	360-55	360-10	359-40	359-00
24	362-75	360-90	360-90	359-60	359-45	358-90	358-95	359-95	360-50	360-10	359-40	358-95
25	362-90	360-80	360-80	359-50	359-25	358-90	359-05	359-85	360-45	360-00	359-40	358-95
26	363-00	362-60	360-75	359-45	359-20	358-90	359-15	359-80	360-35	360-00	359-35	358-98
27	363-20	363-20	360-70	359-40	359-15	359-05	359-25	359-75	360-25	359-95	359-35	358-98
28	363-50	363-20	360-70	359-35	359-15	359-15	359-30	359-80	360-25	359-90	359-30	359-00
29	363-70	363-00	360-65	359-30	359-20	359-10	359-30	359-85	360-15	359-85	359-30	359-00
30	363-90	362-80	360-60	359-25	359-15	359-10	359-25	359-95	360-05	359-80	359-00	359-00
31	362-50	362-50	359-20	359-05	359-05	359-05	359-25	360-05	360-05	359-75	359-00	359-05

ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1912-13.

TABLE No. 312.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	359-10	363-40	362-70	360-50	359-30	360-20	360-30	360-25	360-85	360-00	360-65	359-70
2	359-10	363-00	362-50	360-45	359-25	360-05	360-25	360-25	360-90	360-10	360-60	359-65
3	359-15	362-70	362-25	360-40	359-20	360-10	360-20	360-28	360-90	360-10	360-60	359-63
4	359-18	362-40	362-10	360-30	359-15	360-20	360-10	360-35	360-95	360-05	360-50	359-60
5	359-20	362-00	362-00	360-20	359-15	360-50	360-00	360-50	360-95	360-05	360-45	359-60
6	359-25	361-80	361-80	360-10	359-10	360-60	360-00	360-80	361-15	360-00	360-40	359-58
7	359-30	361-60	361-70	360-05	359-05	360-60	360-10	361-40	361-25	360-10	360-30	359-55
8	359-90	361-50	361-60	360-00	359-05	360-55	360-00	361-80	361-30	360-15	360-25	359-50
9	360-50	361-40	361-50	359-95	359-20	360-50	360-00	362-30	361-30	360-20	360-20	359-50
10	360-90	361-40	361-45	359-90	359-60	360-45	360-05	362-60	361-28	360-20	360-15	359-50
11	361-00	361-30	361-45	359-80	360-40	360-40	360-00	362-60	361-25	360-18	360-10	359-55
12	361-00	361-25	361-40	359-80	361-00	360-30	360-00	362-40	361-15	360-15	360-05	359-60
13	361-10	361-25	361-40	359-75	361-50	360-20	360-05	362-20	361-10	360-10	360-05	359-80
14	361-70	361-30	361-35	359-70	361-40	360-10	360-08	362-00	361-05	360-20	360-00	360-00
15	362-00	361-45	361-30	359-70	361-30	360-00	360-10	361-70	361-05	360-40	359-98	360-30
16	362-50	361-60	361-25	359-85	361-10	360-00	360-10	361-40	361-00	360-60	359-95	360-50
17	362-80	361-40	361-35	359-85	360-90	360-10	360-10	361-40	361-00	360-90	359-95	360-60
18	362-95	361-50	361-50	359-90	360-70	360-20	360-08	361-35	360-90	361-00	359-93	360-75
19	363-25	361-50	361-50	359-90	360-50	360-25	360-10	361-30	360-90	361-00	359-90	361-10
20	363-10	361-45	361-45	359-85	360-40	360-30	360-30	361-30	360-85	360-95	359-90	361-80
21	362-80	361-40	361-40	359-80	360-30	360-35	360-40	361-25	360-80	361-00	359-87	362-60
22	363-10	361-40	361-38	359-75	360-15	360-40	360-50	361-20	360-75	361-10	359-85	363-00
23	363-90	361-45	361-35	359-70	360-05	360-45	360-50	361-10	360-70	361-00	359-85	363-20
24	364-50	361-65	361-00	359-65	360-00	360-50	360-40	361-00	360-60	360-95	359-80	363-30
25	364-50	361-80	360-95	359-60	359-90	360-50	360-30	360-90	360-50	360-90	359-80	363-30
26	364-40	362-00	360-90	359-50	359-95	360-45	360-25	360-90	360-40	360-90	359-75	363-20
27	364-20	362-20	360-85	359-45	360-00	360-45	360-20	360-85	360-35	360-85	359-70	363-10
28	364-10	362-40	360-80	359-40	360-20	360-40	360-20	360-80	360-30	360-80	359-70	363-00
29	363-90	362-70	360-70	359-35	360-50	360-40	360-15	360-80	360-20	360-80	362-80	362-80
30	363-60	362-90	360-60	359-40	360-50	360-35	360-18	360-85	360-10	360-75	362-60	362-60
31	362-90	362-90	359-35	360-30	360-30	360-20	360-20	360-00	360-00	360-00	362-60	362-60

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ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1913-14.

TABLE No. 313.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	362-50	363-50	360-63	359-80	359-05	358-95	359-30	361-95	360-80	359-60	359-55	358-95
2	362-50	363-20	360-55	359-70	359-00	358-90	359-20	361-80	360-75	359-60	359-55	358-75
3	362-40	362-80	360-70	359-65	358-90	358-80	359-25	361-65	360-70	359-50	359-50	358-70
4	362-30	362-50	360-95	359-60	358-80	358-70	359-35	361-50	360-70	359-55	359-45	358-70
5	362-32	362-15	360-95	359-50	358-70	358-63	359-40	361-40	360-65	359-50	359-43	358-73
6	362-23	362-10	360-90	359-50	358-58	358-57	359-40	361-25	360-55	359-50	359-43	358-75
7	362-10	362-00	360-85	359-45	358-43	358-45	359-35	361-15	360-40	359-55	359-45	358-78
8	362-00	361-90	360-65	359-40	358-30	358-20	359-30	361-00	360-25	359-50	359-40	358-78
9	362-00	361-65	360-55	359-40	358-10	357-90	359-25	361-20	360-10	359-45	359-35	358-80
10	361-85	361-50	360-70	359-45	358-00	357-35	359-25	361-35	360-00	359-45	359-35	358-75
11	361-80	361-35	361-00	359-48	357-95	356-20	359-20	361-45	360-00	359-40	359-40	358-75
12	361-70	361-20	360-95	359-55	357-85	356-20	359-15	361-38	359-95	359-30	359-55	358-70
13	362-10	361-00	360-90	359-65	357-80	356-20	359-10	361-70	359-90	359-25	359-65	358-75
14	362-80	360-85	360-80	359-78	357-20	356-70	359-05	361-55	359-95	359-30	359-80	358-78
15	362-40	360-75	360-70	359-90	356-70	357-20	359-00	361-40	359-90	359-35	359-65	358-78
16	362-60	360-85	360-65	360-10	356-20	357-50	359-00	361-20	359-90	359-40	359-45	358-80
17	362-80	360-95	360-55	360-00	356-20	357-80	358-95	361-20	359-95	359-50	359-25	358-80
18	362-90	361-20	360-43	359-95	356-20	358-30	358-95	361-15	360-00	359-50	359-20	358-90
19	363-10	360-95	360-40	359-85	356-20	358-50	359-10	361-10	359-95	359-40	359-10	358-78
20	363-10	360-85	360-40	359-80	356-20	358-55	359-60	361-00	359-85	359-35	359-05	358-83
21	363-00	360-70	360-35	359-75	356-20	358-65	360-10	361-15	359-85	359-30	359-00	358-88
22	362-70	360-90	360-15	359-68	357-70	358-75	361-00	361-30	359-80	359-30	358-90	358-70
23	362-65	361-15	360-00	359-60	358-20	358-90	361-80	361-30	359-75	359-25	358-85	358-55
24	362-80	361-35	360-00	359-50	358-45	359-20	362-20	361-35	359-75	359-20	358-85	358-47
25	363-20	361-20	359-98	359-45	358-75	359-30	362-35	361-40	359-70	359-20	358-95	358-35
26	363-40	361-00	359-95	359-40	358-45	359-30	362-40	361-40	359-65	359-20	359-10	358-85
27	363-60	361-10	359-95	359-30	358-70	359-35	362-55	361-30	359-60	359-35	359-20	359-60
28	363-70	361-30	359-93	359-25	358-85	359-45	362-60	361-10	359-50	359-35	359-20	359-95
29	363-75	361-20	359-90	359-20	358-95	359-40	362-75	360-90	359-45	359-40	359-95
30	363-65	360-95	359-85	359-15	359-00	359-35	362-00	360-85	359-50	359-45	360-00
31	360-80	359-15	359-00	361-95	359-55	359-50	360-05

ELEVATIONS above M.S.L. of Rouge River at Table Falls, for 1914-15.

TABLE No. 314.

1	360-15	362-10	360-60	360-25	359-28	358-70	357-60	359-70	360-05	359-80	359-85	360-15
2	360-25	362-05	360-50	360-30	359-20	358-80	357-40	359-85	360-35	359-85	359-80	360-10
3	360-30	362-00	360-40	360-45	359-20	358-85	356-90	360-05	360-85	359-85	359-75	360-10
4	360-35	361-85	360-35	360-50	359-15	358-88	356-30	360-15	361-40	359-75	359-60	360-05
5	360-25	361-90	360-30	360-50	359-10	358-90	355-65	360-30	361-55	359-60	359-50	359-95
6	360-15	362-05	360-20	360-40	359-10	358-90	355-15	360-45	361-35	359-55	359-35	359-95
7	360-00	362-20	360-10	360-30	359-08	358-95	354-60	360-60	361-15	359-85	359-40	359-95
8	359-90	362-25	359-98	360-23	359-05	359-05	355-20	360-50	360-80	360-15	359-50	359-90
9	359-80	362-05	360-00	360-15	358-95	359-15	355-70	360-45	360-60	360-40	359-60	359-85
10	359-80	361-85	360-05	359-98	358-88	359-20	356-60	360-35	360-40	360-50	359-55	359-85
11	359-78	361-70	360-05	359-85	358-80	359-25	358-40	360-20	360-23	360-60	359-50	359-82
12	359-75	361-50	360-00	359-80	358-75	359-20	359-55	360-05	360-10	360-60	359-55	359-80
13	359-70	361-45	359-95	359-70	358-75	359-10	360-60	359-80	360-00	360-55	359-60	359-80
14	359-60	361-25	359-95	359-65	358-95	359-03	360-35	359-60	359-85	360-40	359-50	359-80
15	359-55	361-00	359-92	359-55	359-20	358-95	359-90	360-20	359-80	360-35	359-55	359-77
16	359-60	360-80	359-85	359-40	359-10	358-90	359-30	360-55	359-75	360-15	359-55	359-75
17	359-80	360-80	359-80	359-35	359-05	358-80	358-95	360-95	359-70	360-10	359-60	359-70
18	360-10	360-75	359-75	359-45	358-95	358-70	359-35	360-85	359-70	360-15	359-60	359-65
19	360-45	360-75	359-70	359-55	358-95	358-60	359-75	360-70	359-65	360-20	359-63	359-63
20	361-40	370-80	359-65	359-65	359-00	358-40	360-00	360-60	359-65	360-25	359-65	359-60
21	361-85	360-78	359-70	359-80	358-95	358-20	360-00	360-50	359-70	360-25	359-55	359-70
22	362-05	360-75	359-80	359-90	358-90	358-00	359-95	360-45	359-70	360-15	359-40	359-75
23	361-75	360-80	359-95	360-00	358-90	357-85	359-85	360-35	359-65	360-10	359-60	359-83
24	361-55	360-60	360-05	359-90	358-85	357-65	359-75	360-20	359-65	360-00	359-80	359-95
25	361-50	360-40	360-10	359-85	358-75	357-50	359-65	360-10	359-60	359-95	360-30	360-15
26	361-75	360-50	360-10	359-85	358-70	357-30	359-60	360-05	359-60	359-85	360-20	360-10
27	361-88	360-65	360-05	359-70	358-70	357-60	359-55	360-05	359-60	359-83	360-10	360-05
28	361-95	360-75	360-05	359-60	358-65	358-00	359-55	360-00	359-65	359-80	360-15	360-00
29	362-10	360-78	360-10	359-55	358-60	358-20	359-60	360-00	359-65	359-75	359-90
30	362-25	360-80	360-20	359-50	358-50	358-00	359-65	359-95	359-70	359-80	359-80
31	360-70	359-40	358-60	359-65	359-75	359-85	359-75

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1870.

TABLE No. 315.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1										129.49	130.33	129.41
2										129.49	130.24	129.41
3										129.49	130.16	129.33
4										129.49	129.99	129.33
5										129.58	129.99	129.24
6										129.58	129.91	129.24
7										129.49	129.91	129.24
8										129.49	129.83	129.16
9										129.49	129.74	129.16
10										129.41	129.66	129.08
11										129.41	129.58	128.99
12										129.41	129.49	128.91
13										129.41	129.49	128.91
14										129.33	129.49	128.83
15										129.33	129.49	128.74
16										129.41	129.49	128.66
17										129.58	129.49	128.58
18										129.58	129.49	128.49
19										129.66	129.58	128.49
20										129.74	129.49	128.49
21										129.83	129.49	128.4
22										129.83	129.49	128.49
23										129.91	129.49	128.49
24										129.99	129.49	128.58
25										130.08	129.49	128.66
26										130.16	129.49	128.74
27										130.33	129.49	128.74
28										130.41	129.41	128.74
29										130.49	129.49	128.83
30										130.41	129.49	128.83
31										130.41	129.49	128.91

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1870-71.

TABLE No. 316.

1	129.24	140.83	133.91	130.08	129.49	127.83	127.41	129.66	130.33	128.83	128.49
2	129.58	140.74	133.83	129.99	129.33	127.83	127.24	129.74	130.33	128.83	128.49
3	130.16	140.66	133.74	129.91	129.24	127.83	127.16	129.99	130.24	128.83	128.49
4	130.91	140.66	133.66	129.83	129.16	127.91	127.16	129.99	130.24	128.83	128.49
5	131.33	140.16	133.33	129.83	129.16	128.08	127.33	129.99	130.24	128.83	128.49
6	131.83	139.99	132.99	129.74	129.08	128.08	127.33	130.08	130.24	128.83	128.49
7	132.33	139.91	132.74	129.74	129.08	128.08	127.16	130.16	130.16	128.74	128.49
8	132.83	139.66	132.41	129.83	129.08	128.16	127.33	130.33	130.16	128.74	128.49
9	133.66	139.41	132.24	129.83	129.16	128.16	127.24	130.58	130.16	128.66	128.49
10	134.33	139.16	132.16	129.74	129.16	128.33	127.16	130.83	130.08	128.66	128.49
11	134.66	138.91	132.49	129.74	129.08	128.16	127.08	131.16	129.99	128.58	128.49
12	135.66	138.66	132.33	129.74	129.08	128.08	126.99	131.24	129.91	128.49	128.41
13	136.33	138.41	132.16	129.74	128.91	128.08	126.91	131.24	129.83	128.58	128.41
14	137.16	138.08	132.66	129.99	128.91	128.08	126.91	131.24	129.91	128.58	128.33
15	137.91	137.66	132.41	130.16	128.99	128.08	126.99	131.33	129.66	128.66	128.24
16	138.41	137.49	132.24	130.16	128.91	127.99	126.99	131.33	129.41	128.66	128.24
17	138.83	137.33	132.16	130.16	128.74	127.99	126.99	131.33	129.33	128.74	128.33
18	138.83	137.08	132.16	130.16	128.58	127.99	127.08	131.24	129.33	128.66	128.33
19	138.99	136.83	131.99	130.16	128.49	127.91	127.58	131.24	129.33	128.66	128.33
20	139.08	136.49	131.58	130.16	128.66	127.83	127.74	131.16	129.33	128.66	128.33
21	139.83	136.16	131.24	130.08	128.58	127.83	127.91	131.08	129.33	128.66	128.33
22	140.24	135.74	131.16	129.99	128.49	127.74	127.99	130.99	129.33	128.66	128.33
23	140.66	135.41	131.08	129.83	128.49	127.66	128.08	130.83	129.24	128.66	128.33
24	140.91	135.16	130.99	129.83	128.33	127.66	128.24	130.74	129.24	128.66	128.33
25	140.99	134.91	130.91	129.83	128.16	127.58	128.41	130.66	129.16	128.66	128.33
26	141.08	134.66	130.66	129.74	128.08	127.49	128.58	130.49	129.08	128.58	132.33
27	140.91	134.49	130.49	129.66	127.99	127.41	128.74	130.33	128.99	128.58	132.24
28	140.91	134.41	130.41	129.66	127.91	127.33	129.16	130.33	128.91	128.58	132.16
29	140.83	134.33	130.33	129.66	127.83	127.24	129.33	130.33	128.83	128.49	131.99
30	140.74	134.16	130.24	129.66	127.74	127.24	129.49	130.41	128.83	128.49	131.83
31		133.99		129.66	127.83		129.66		128.83	128.49	131.74

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1871-72.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	131-74	138-24	136-33	132-58	130-33	128-33	126-66	128-66	128-24	127-66	127-41	127-16
2	131-74	138-41	135-99	132-41	130-24	128-16	126-66	128-66	128-16	127-66	127-41	127-16
3	131-83	138-49	135-99	132-24	130-16	127-99	126-83	128-66	128-16	127-74	127-41	127-16
4	131-91	138-74	135-91	132-16	129-99	127-99	126-91	128-83	128-16	127-74	127-41	127-16
5	132-93	139-16	135-83	132-16	129-91	127-99	126-91	128-83	128-08	127-74	127-41	127-16
6	131-91	139-41	135-58	132-08	129-91	127-91	127-16	128-83	127-99	127-74	127-41	127-16
7	131-91	139-83	135-33	131-99	129-83	127-83	127-24	128-83	127-99	127-74	127-33	127-16
8	131-91	139-99	135-33	131-83	129-74	127-66	127-16	128-83	127-99	127-74	127-33	127-08
9	132-41	140-33	135-16	131-74	129-74	127-66	127-16	128-83	127-91	127-83	127-33	127-08
10	133-16	140-58	134-99	131-66	129-66	127-41	127-16	128-66	127-91	127-83	127-33	127-08
11	133-91	140-58	134-91	131-49	129-58	127-41	127-16	128-66	127-91	127-74	127-24	126-99
12	134-16	140-58	134-83	131-33	129-49	127-41	127-16	128-66	127-91	127-74	127-24	126-99
13	134-24	140-33	134-66	131-24	129-33	127-33	127-16	128-66	127-91	127-74	127-24	126-99
14	134-24	140-33	134-66	131-16	129-24	127-33	127-16	128-41	127-91	127-74	127-24	126-99
15	134-33	140-33	134-58	131-16	129-16	127-33	127-16	128-74	127-91	127-66	127-24	126-91
16	134-41	139-91	134-58	131-33	129-08	127-24	127-33	128-83	127-91	127-66	127-33	126-83
17	134-41	139-33	134-41	131-24	128-99	127-16	127-41	128-91	127-91	127-66	127-33	126-83
18	134-66	138-83	134-41	131-24	128-83	127-16	127-49	128-99	127-91	127-66	127-24	126-83
19	134-91	138-66	134-41	131-16	128-83	127-16	127-66	128-83	127-91	127-66	127-24	126-74
20	135-16	138-24	134-41	130-99	128-74	127-08	127-66	128-83	127-91	127-66	127-24	126-74
21	135-66	138-08	134-33	131-08	128-66	127-08	127-66	128-83	127-83	127-66	127-16	126-74
22	135-66	137-83	134-16	130-99	128-58	127-08	127-74	128-83	127-74	127-58	127-16	126-74
23	135-66	137-66	133-91	130-91	128-58	126-99	127-91	128-83	127-74	127-58	127-16	126-74
24	136-33	137-41	133-66	130-74	128-58	126-83	127-99	128-83	127-74	127-58	127-16	126-66
25	136-41	137-16	133-16	130-74	128-58	126-74	127-99	128-83	127-83	127-58	127-16	126-66
26	136-74	136-99	132-66	130-66	128-58	126-66	128-16	128-83	127-83	127-58	127-16	126-66
27	136-83	136-91	132-66	130-58	128-58	126-66	128-33	128-66	127-74	127-58	127-24	126-66
28	137-33	136-74	132-66	130-58	128-58	126-74	128-33	128-41	127-74	127-58</		

1	126-66	132-66	137-83	132-91	130-33	128-58	130-66	131-99	129-66	128-99	128-49	128-66
2	126-66	132-91	137-66	132-58	130-16	128-58	130-66	132-08	129-49	128-99	128-49	128-58
3	126-66	133-24	137-49	132-41	130-16	128-66	130-66	132-24	129-49	128-99	128-49	128-58
4	126-66	133-58	137-49	132-33	130-16	128-58	130-58	132-41	129-49	128-91	128-66	128-58
5	126-66	133-74	137-41	132-49	130-16	128-66	130-58	132-66	129-66	128-99	128-91	128-58
6	126-66	133-99	137-41	132-24	130-16	128-66	130-66	132-41	129-66	128-99	128-99	128-58
7	126-74	134-49	137-33	132-08	129-91	125-74	130-99	132-41	129-66	128-99	128-91	128-66
8	126-74	134-74	137-16	131-99	129-74	125-83	131-33	132-24	129-49	128-91	128-91	128-66
9	127-08	135-16	136-99	131-99	129-66	125-91	131-33	132-33	129-49	128-91	129-08	128-66
10	127-66	135-41	136-83	131-91	129-66	128-91	131-49	131-99	129-58	128-91	129-24	128-58
11	128-66	135-41	136-83	131-83	129-66	128-91	131-66	131-66	129-58	128-83	129-24	128-58
12	128-91	135-66	136-74	131-66	129-66	128-91	131-49	131-66	129-49	128-83	129-24	128-66
13	129-58	135-91	136-66	131-58	129-58	128-91	131-49	131-74	129-41	128-83	129-08	128-66
14	130-08	136-16	136-33	131-49	129-49	128-91	131-41	131-74	129-33	128-83	128-99	128-66
15	130-16	136-41	136-49	131-49	129-33	128-99	131-33	131-83	129-33	128-83	128-83	128-74
16	130-16	136-66	135-99	131-33	128-99	129-16	131-41	131-83	129-33	128-74	128-74	128-83
17	130-08	136-66	135-66	131-24	128-99	129-41	131-24	131-74	129-33	128-83	128-66	128-91
18	130-08	136-66	135-58	131-24	128-83	129-66	131-16	131-74	129-24	128-74	128-66	128-91
19	130-16	136-91	135-49	131-16	127-74	129-99	130-99	131-66	129-24	128-83	128-66	128-91
20	130-24	137-16	135-16	131-08	12-83	130-33	131-66	131-66	129-16	128-83	128-58	128-99
21	130-66	137-16	134-93	130-99	128-91	130-99	131-66	131-66	129-16	128-83	128-58	128-99
22	130-91	137-49	134-66	130-91	128-99	130-99	131-66	131-49	129-24	128-74	128-58	128-99
23	130-99	137-66	134-49	130-58	128-99	130-99	131-91	131-49	129-24	128-74	128-58	128-91
24	131-16	138-16	134-24	130-49	128-99	130-99	131-83	131-33	129-24	128-74	128-58	128-91
25	131-24	138-49	134-08	130-49	128-91	130-91	131-66	131-16	129-16	128-74	128-58	128-91
26	131-41	138-16	133-74	130-41	128-74	130-91	131-66	131-16	129-08	128-66	128-66	128-91
27	131-66	137-83	133-66	130-41	128-74	130-74	131-74	130-66	129-08	128-66	128-66	128-91
28	131-91	137-74	133-49	130-41	128-66	130-74	131-99	130-33	128-99	128-66	128-66	128-83
29	132-16	137-74	133-33	130-33	128-58							

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1873-74.

TABLE No. 319.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	129-49	134-16	141-66	133-99	131-66	129-99	130-24	132-66	129-66	129-91	130-66	129-49
2	129-58	134-24	141-08	133-91	131-58	130-08	130-33	132-74	129-49	129-91	130-49	129-58
3	129-91	134-49	140-74	133-83	131-66	129-99	130-33	132-91	129-41	129-91	130-24	129-83
4	130-08	134-74	140-41	133-83	131-66	129-83	130-41	133-08	129-41	129-91	130-24	130-16
5	130-74	134-99	140-16	133-83	131-49	129-99	130-91	132-91	129-33	129-83	130-16	130-41
6	130-74	135-24	139-99	134-08	131-49	129-91	131-83	132-66	129-24	129-91	130-16	130-49
7	130-99	135-58	139-58	134-24	131-33	129-91	132-33	132-49	129-49	130-16	130-16	130-58
8	131-16	135-83	139-16	134-16	131-33	129-91	132-66	132-41	129-99	130-41	130-08	130-66
9	131-33	136-33	138-83	134-16	131-08	129-91	132-41	132-49	130-16	130-74	130-08	130-66
10	131-49	136-49	138-74	134-16	130-74	129-91	132-16	132-66	129-99	130-99	129-99	130-74
11	131-66	137-16	138-66	134-08	130-66	129-91	132-08	132-49	129-99	130-99	129-91	130-66
12	131-99	137-49	138-66	133-99	130-66	129-83	131-99	132-41	129-91	131-08	129-91	130-58
13	132-33	137-74	138-58	133-99	130-66	129-74	131-99	132-41	129-83	131-08	129-83	130-41
14	132-83	138-16	138-41	133-91	130-66	129-74	131-83	132-41	129-91	131-16	129-91	130-24
15	133-41	138-33	138-33	133-91	130-66	129-74	131-66	132-08	130-08	131-08	129-99	130-24
16	133-83	138-58	138-16	133-24	130-49	129-74	131-74	132-08	130-24	131-08	129-91	130-41
17	134-16	138-66	137-83	132-83	130-41	129-74	131-83	131-99	130-41	131-08	129-91	130-41
18	134-91	138-99	137-16	132-66	130-24	129-74	131-83	131-83	130-58	130-83	129-91	130-58
19	134-99	138-99	136-66	132-49	130-24	129-66	132-16	131-66	130-66	130-66	129-91	130-66
20	134-99	138-83	136-41	132-41	130-24	129-83	132-33	131-66	130-91	130-66	129-83	130-66
21	134-99	138-74	136-16	132-41	130-24	129-74	132-41	131-58	130-74	130-58	129-74	130-66
22	135-08	138-66	136-08	132-16	130-08	129-74	132-41	131-41	130-58	130-58	129-74	130-99
23	134-91	138-49	135-91	132-08	129-99	129-74	132-58	131-16	130-49	130-66	129-66	131-49
24	134-91	138-49	135-83	131-99	129-83	129-91	132-74	130-91	130-41	130-66	129-66	131-83
25	134-99	138-58	135-66	131-66	129-66	129-91	132-66	130-74	130-41	130-66	129-58	131-83
26	134-91	138-66	135-41	131-83	129-66	129-99	132-83	130-66	130-41	130-74	129-58	131-66
27	134-58	138-66	135-16	131-83	129-66	129-99	132-83	130-49	130-33	130-83	129-49	131-58
28	134-16	138-99	134-83	131-83	129-58	129-99	132-91	130-16	130-16	130-91	129-49	131-41
29	133-99	139-08	134-66	131-83	129-49	130-24	132-91	129-99	129-99	130-91	129-41	131-24
30	133-91	139-33	134-49	131-66	129-49	130-24	132-83	129-91	129-91	130-83	131-16	131-16
31	139-41	139-41	139-41	131-49	129-49	129-49	132-83	129-91	129-91	130-83	131-16	131-16

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1874-75.

TABLE No. 320.

1	130-83	131-83	139-66	137-33	132-16	128-91	127-66	127-83	128-24	128-08	127-49	127-49
2	130-74	131-74	139-74	137-16	131-83	128-83	127-66	127-83	128-16	128-08	127-41	127-49
3	130-66	131-66	139-83	136-91	131-66	128-83	127-66	127-83	128-24	127-99	127-41	127-49
4	129-99	131-66	139-49	136-66	131-33	128-74	127-74	127-83	128-24	127-99	127-49	127-49
5	130-41	131-83	139-41	136-49	131-08	128-66	127-83	127-99	128-24	127-91	127-58	127-49
6	130-24	132-16	139-33	136-33	131-08	128-58	127-74	128-16	128-16	127-91	127-58	127-4
7	130-16	132-41	139-33	135-99	131-08	128-41	127-83	128-08	128-24	127-91	127-58	127-49
8	130-16	132-49	139-41	135-74	131-08	128-33	127-83	128-08	128-24	127-91	127-66	127-49
9	129-99	132-66	139-16	135-66	130-91	128-24	127-99	128-08	128-24	127-91	127-66	127-49
10	129-91	133-33	138-91	135-58	130-74	128-16	127-99	128-24	128-33	127-91	127-66	127-49
11	129-91	133-91	138-91	134-66	130-66	128-08	127-99	128-24	128-33	127-91	127-58	127-41
12	129-91	134-16	138-91	135-16	130-58	127-99	127-99	128-24	128-33	127-91	127-58	127-41
13	129-91	134-66	138-83	135-08	130-41	127-99	127-99	128-24	128-33	127-91	127-49	127-41
14	129-91	135-16	138-74	134-66	130-41	127-99	127-99	128-24	128-33	127-91	127-49	127-41
15	130-24	135-66	138-66	134-49	130-24	127-99	127-99	128-24	128-33	127-83	127-49	127-41
16	130-91	135-91	138-66	134-41	130-16	127-99	127-99	128-24	128-24	127-83	127-49	127-49
17	131-08	136-58	138-58	133-99	130-08	127-99	127-91	128-08	128-24	127-74	127-49	127-49
18	131-41	137-16	138-49	133-99	129-99	127-99	127-99	128-33	128-24	127-74	127-49	127-41
19	131-58	137-41	138-41	133-99	129-99	127-99	127-99	128-33	128-24	127-66	127-49	127-41
20	131-74	138-16	138-66	133-99	129-91	127-99	127-91	128-41	128-24	127-66	127-41	127-41
21	131-91	138-91	138-83	133-66	129-83	127-91	127-91	128-24	128-24	127-66	127-41	127-41
22	132-08	139-41	139-08	133-41	129-74	127-91	127-91	128-08	128-16	127-58	127-41	127-49
23	132-08	139-41	138-91	133-16	129-58	127-91	127-83	128-24	128-16	127-58	127-41	127-49
24	132-16	139-49	138-74	133-08	129-49	127-91	127-83	128-16	128-16	127-58	127-41	127-41
25	132-16	139-66	138-58	132-74	129-49	127-91	127-74	128-24	128-16	127-58	127-41	127-41
26	132-16	138-99	138-49	132-74	129-41	127-83	127-83	128-24	128-16	127-58	127-41	127-49
27	132-16	139-41	138-41	132-66	129-41	127-83	127-66	128-24	128-16	127-49	127-49	127-49
28	132-08	139-41	138-24	132-41	129-41	127-74	127-83	128-24	128-08	127-49	127-49	127-49
29	131-99	139-41	137-91	132-33	129-41	127-66	127-83	128-24	128-16	127-49	127-41	127-41
30	131-99	139-41	137-74	132-16	129-33	127-66	127-83	128-33	128-08	127-49	127-41	127-41
31	139-41	139-41	139-41	132-16	128-99	127-83	127-83	128-08	128-08	127-49	127-41	127-41

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1875-76.

TABLE No. 321.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		132-66	139-08	132-99	130-66		128-83	130-66	129-99	129-41	130-16	129-16
2		133-16	138-74	132-66	130-41		128-74	130-66	129-74	129-66	130-08	129-16
3		133-66	138-58	132-41	130-33		128-83	130-58	129-66	129-66	130-08	129-16
4		133-83	138-33	132-41	130-24		128-83	130-66	129-58	129-66	129-99	129-08
5		134-16	137-99	132-41	130-16		128-91	130-74	129-66	129-58	129-91	128-99
6		134-33	137-66	132-33	130-16		128-91	130-74	129-66	129-58	129-83	129-08
7		134-83	137-16	132-41	130-16		129-41	130-83	129-58	129-58	129-74	129-33
8		135-16	136-99	132-16	130-16		129-41	130-74	129-66	129-58	129-74	129-99
9		135-66	136-74	131-99	130-16		129-58	130-83	129-58	129-66	129-66	130-66
10		136-16	136-58	131-99	130-16		129-66	130-83	129-58	129-83	129-66	131-16
11		136-66	136-33	131-83	130-16		129-74	130-83	129-49	129-83	129-66	131-41
12		137-66	136-24	131-66	130-16		129-83	130-83	129-41	129-74	129-66	131-16
13		138-16	136-16	131-66	130-16		129-99	130-83	129-33	129-74	129-58	131-41
14		138-66	135-83	131-49	130-16		129-99	130-91	129-33	129-74	129-58	131-41
15		139-16	135-49	131-41	130-16		130-16	130-66	129-24	129-66	129-66	131-24
16		140-33	135-16	131-24	130-33		130-41	130-66	129-24	129-58	129-66	131-16
17		140-99	134-91	131-33	130-41		130-33	130-66	129-16	129-49	129-74	131-16
18		141-08	134-49	131-24	130-66		130-33	130-66	129-16	129-49	129-74	131-08
19		141-33	134-41	131-08	130-91		130-33	130-41	129-08	129-66	129-66	130-83
20		141-33	134-33	131-16	131-16		130-33	130-41	128-91	129-99	129-66	130-58
21		141-24	134-16	131-24	130-91		130-58	130-41	128-91	130-33	129-49	130-49
22		140-99	134-08	131-24	130-99		130-41	130-33	128-91	130-33	129-49	130-49
23		140-83	133-99	131-08	131-08		130-16	130-41	128-99	130-41	129-49	130-58
24		140-66	133-66	130-91	130-99		130-16	130-58	128-99	130-41	129-49	130-58
25		140-49	133-58	130-99	130-91		130-24	130-66	129-08	130-49	129-41	130-66
26		140-41	133-41	130-99	130-91		130-41	130-41	128-99	130-49	129-41	130-58
27		140-24	133-41	130-99	130-83		130-41	130-41	128-99	130-41	129-33	130-49
28		139-83	133-41	131-16	130-74		130-33	130-41	128-99	130-33	129-24	130-49
29		139-66	132-91	131-08	130-49		130-33	130-33	128-91	130-33	129-16	130-58
30		139-66	133-08	131-08	130-33		130-16	130-24	129-08	130-24		130-58
31		139-49		131-08	130-16		130-41		129-16	130-24		130-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1876-77.

TABLE No. 322

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	130-58	139-41	142-83	137-16	131-99	128-74		129-58	130-49	129-33	127-99	127-49
2	130-49	139-41	142-66	136-99	131-49	128-66		129-74	130-41	129-33	127-99	127-49
3	130-41	139-41	142-24	136-83	131-49	128-66		129-91	130-33	129-33	127-91	127-49
4	130-41	139-66	141-66	136-49	131-49	128-66		129-74	130-24	129-33	127-91	127-49
5	130-41	139-83	141-16	136-24	131-49	128-58		129-74	130-24	129-08	127-91	127-49
6	130-41	139-99	140-91	136-41	131-41	128-49		129-74	130-16	128-99	127-83	127-49
7	130-41	140-66	140-66	136-33	131-33	128-41		129-83	130-16	128-91	127-83	127-58
8	130-49	141-24	140-41	136-16	130-91	128-24		130-58	129-99	128-91	127-83	127-58
9	130-58	141-99	140-16	136-24	130-83	128-16		130-66	129-99	128-83	127-83	127-58
10	130-66	143-03	139-91	136-33	130-83	128-16		130-58	129-99	128-74	127-83	127-58
11	130-83	143-41	139-66	135-83	130-58	128-16		130-74	129-91	128-74	127-74	127-58
12	131-16	144-16	139-49	135-74	130-58	128-08		130-99	129-91	128-66	127-83	127-58
13	130-91	144-66	139-41	135-66	130-41	127-91		130-91	129-91	128-66	127-83	127-49
14	131-99	145-16	139-41	135-49	130-24	127-74		131-16	129-91	128-66	127-74	127-49
15	132-83	145-49	139-33	135-16	130-16	127-74		131-33	129-83	128-58	127-74	127-49
16	133-16	145-58	139-41	134-83	129-99	127-99		131-33	129-83	128-58	127-74	127-49
17	133-58	145-49	139-49	134-49	129-91	127-74		131-16	129-83	128-58	127-74	127-49
18	134-33	145-49	139-49	133-99	129-91	127-66		131-16	129-74	128-49	127-83	127-49
19	135-33	145-49	139-49	133-83	129-91	127-91		130-99	129-74	128-49	127-91	127-49
20	135-99	145-41	139-58	133-66	129-83	127-83		130-99	129-74	128-49	127-91	127-49
21	135-99	145-33	139-58	133-41	129-66	127-74		130-83	129-66	128-41	127-83	127-49
22	136-49	144-99	139-24	133-24	129-49	127-74		130-83	129-49	128-33	127-74	127-49
23	136-66	144-74	138-99	133-08	129-41	127-66		130-83	129-41	128-24	127-74	127-49
24	136-83	144-58	138-83	132-74	129-24	127-66		130-83	129-41	128-16	127-66	127-41
25	137-24	144-41	138-49	132-74	129-16	127-58		130-83	129-41	128-16	127-66	127-41
26	137-58	144-16	138-16	132-66	129-08	127-58		130-74	129-41	128-08	127-66	127-41
27	137-99	144-08	137-99	132-66	128-99	127-58		130-74	129-33	128-08	127-66	127-58
28	138-16	143-91	137-83	132-49	128-91	127-58		130-74	129-33	128-08	127-66	127-74
29	138-66	143-74	137-41	132-49	128-83	127-49		130-58	129-33	128-08	127-99	127-99
30	138-91	143-49	137-41	132-49	128-74	127-49		130-58	129-33	127-99	127-99	128-49
31		143-24		132-49	128-74				129-33	127-99		128-41

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1877-78.

TABLE No. 323.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	128-74	135-41	133-83	131-66	130-41	129-08	127-66	129-24	131-91	130-58	129-08	128-08
2.	129-24	135-41	133-66	131-58	130-24	128-99	127-66	129-24	132-16	130-41	129-08	127-99
3.	129-66	135-41	133-49	131-49	130-16	128-99	127-66	129-24	132-33	130-33	128-99	127-99
4.	129-99	135-41	133-33	131-49	130-16	128-91	127-74	129-41	132-24	130-24	128-83	127-99
5.	130-33	135-41	133-16	131-49	130-16	128-91	127-83	129-33	132-33	130-16	128-66	128-08
6.	130-99	135-33	132-99	131-49	130-08	128-91	127-91	129-41	132-49	129-91	128-41	128-16
7.	130-83	135-08	132-91	131-49	129-83	128-91	127-91	129-58	132-24	129-91	128-24	128-24
8.	130-99	134-83	132-83	131-49	129-74	128-74	127-91	129-66	131-99	129-83	128-24	128-33
9.	131-08	134-83	132-74	131-49	129-66	128-74	127-99	129-91	131-91	129-83	128-24	128-49
10.	131-33	134-66	132-66	131-49	129-74	128-74	128-16	129-99	131-91	129-66	128-24	128-99
11.	131-49	134-66	132-49	131-49	129-66	128-74	128-41	129-99	131-83	129-74	128-24	129-49
12.	131-66	134-58	132-33	131-33	129-66	128-74	128-41	130-16	131-91	129-83	128-24	129-66
13.	131-66	134-41	132-24	131-16	129-66	128-74	128-49	130-16	131-91	129-83	128-24	129-66
14.	131-74	134-41	132-16	131-08	129-58	128-66	128-49	130-08	131-91	129-83	128-16	129-49
15.	131-83	134-24	132-08	130-99	129-58	128-66	128-58	130-16	132-08	129-74	128-08	129-41
16.	131-91	133-91	131-99	130-91	129-49	128-58	128-58	129-91	131-91	129-83	128-08	129-4
17.	142-16	133-91	132-16	130-91	129-66	128-58	128-66	130-08	131-83	129-66	128-16	129-66
18.	132-33	133-91	132-08	130-91	129-74	128-58	128-83	130-16	131-91	129-58	128-16	129-83
19.	132-49	133-91	131-99	131-16	129-66	128-49	128-91	130-08	131-66	129-58	128-08	129-83
20.	132-83	133-91	131-91	130-91	129-66	128-41	128-99	130-33	131-41	129-49	128-08	129-74
21.	133-49	133-91	131-91	130-91	129-74	128-41	128-99	130-58	131-33	129-41	128-08	129-74
22.	133-99	134-16	131-99	130-74	129-66	128-33	129-16	130-91	131-33	129-41	127-91	129-66
23.	134-24	134-24	131-83	130-74	129-66	128-24	129-33	130-91	131-24	129-33	127-99	129-58
24.	134-41	134-24	131-74	130-66	129-58	128-16	129-41	130-99	131-16	129-24	127-99	129-49
25.	134-66	134-24	131-74	130-58	129-49	127-91	129-41	141-08	131-08	129-24	128-08	129-41
26.	134-83	134-24	131-74	130-49	129-24	127-74	129-41	131-16	130-99	129-24	128-16	129-33
27.	135-08	134-24	131-74	130-49	129-24	127-66	129-41	131-49	130-99	129-16	128-08	129-24
28.	135-16	134-16	131-66	130-41	129-08	127-66	129-41	131-83	130-99	129-16	128-08	129-16
29.	135-33	134-08	131-66	130-41	128-99	127-58	129-49	131-91	130-91	129-16	128-08	129-16
30.	135-41	133-99	131-66	130-41	128-99	127-58	129-41	131-91	130-83	129-16	128-08	129-16
31.	135-91	133-91	131-66	130-41	129-16	127-58	129-41	131-91	130-66	129-08	128-08	129-24

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1878-79.

TABLE No. 324

1	129-41	133-66	133-83	131-16	129-83	129-08	130-99	135-16	133-66	131-74	129-08	128-83
2	129-41	133-66	133-91	131-16	129-91	128-99	130-91	135-16	133-41	131-74	129-16	128-83
3	129-41	133-74	133-91	131-16	129-83	128-91	130-91	135-16	133-74	131-66	129-16	128-83
4	129-49	133-74	133-91	131-16	129-74	128-74	130-91	134-91	134-24	131-66	129-16	128-83
5	129-58	134-08	133-74	131-08	129-66	128-83	130-91	134-91	134-08	131-65	129-16	128-83
6	129-66	134-41	133-58	131-08	129-66	128-74	130-83	134-91	133-91	131-66	129-08	128-74
7	129-83	134-58	133-41	131-08	129-66	128-66	130-74	134-83	133-49	131-58	129-08	128-74
8	129-99	134-66	133-16	131-08	129-66	128-58	130-91	134-58	133-33	131-58	129-08	128-74
9	129-99	134-74	133-08	131-08	129-74	128-49	130-74	134-33	133-16	131-49	129-08	128-83
10	130-16	134-83	132-99	131-08	129-83	128-41	130-66	134-33	132-99	131-49	129-16	128-83
11	130-16	134-91	132-91	131-08	129-74	128-33	130-74	134-16	133-49	131-49	129-16	128-83
12	130-49	135-16	132-91	131-08	129-74	128-16	130-66	133-99	133-74	131-49	129-16	128-83
13	130-99	135-08	132-91	131-08	129-83	127-99	130-83	133-83	133-91	131-49	129-08	128-91
14	131-41	135-08	132-74	130-99	129-83	128-16	130-99	133-74	134-16	131-33	129-08	128-91
15	131-66	135-08	132-66	130-83	129-83	128-33	130-99	133-66	133-99	131-16	129-08	128-99
16	131-83	134-99	132-66	130-66	129-74	128-33	131-33	133-49	133-83	130-99	129-08	128-99
17	131-83	134-99	132-58	130-58	129-83	128-41	131-66	133-58	133-66	130-74	129-08	128-99
18	131-91	134-91	132-49	130-58	129-91	128-58	131-66	133-66	133-58	130-58	128-99	128-99
19	131-99	134-99	132-41	130-49	129-99	128-91	131-83	133-66	133-41	130-24	128-99	128-99
20	132-08	135-08	132-33	130-49	129-99	129-24	132-08	133-66	133-24	129-83	128-99	129-08
21	132-49	135-16	132-16	130-49	129-91	129-91	132-41	133-41	133-16	129-66	128-99	129-08
22	132-91	135-08	131-99	130-49	129-91	130-33	132-66	133-49	133-16	129-49	128-91	129-08
23	133-08	134-99	131-91	130-49	129-83	130-49	132-91	133-49	132-99	129-41	128-91	129-08
24	133-33	134-83	131-83	130-33	129-66	130-66	133-16	133-66	132-91	129-33	128-91	128-99
25	133-41	134-66	131-74	130-16	129-58	130-91	133-33	133-74	132-91	129-24	128-83	128-99
26	133-41	134-49	131-66	129-99	129-58	131-16	133-41	133-91	132-83	129-24	128-83	128-99
27	133-49	134-16	131-49	129-91	129-41	130-91	133-91	133-91	132-49	129-24	128-83	129-08
28	133-49	133-99	131-41	129-91	129-41	130-99	134-41	134-08	132-33	129-24	128-83	129-16
29	133-58	133-91	131-41	129-91	129-33	130-99	134-66	134-16	132-08	129-16	129-24	129-33
30	133-66	133-83	131-24	129-83	129-16	130-99	134-99	134-24	131-91	129-16	129-33	129-33
31	133-99	133-99	129-74	129-16	129-74	129-16	135-16	131-74	129-08	129-33	129-33	129-33

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ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1879-80.

TABLE No. 325.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	129-41	136-91	138-33	133-74	131-99	129-41	129-41	128-24	128-66		129-74	129-41
2	129-49	137-41	137-91	133-49	131-91	129-24	129-33	128-16	128-83		129-74	129-58
3	129-58	137-83	137-91	133-24	131-66	129-16	129-41	128-08	129-08		129-74	129-74
4	129-58	138-33	137-91	133-08	131-41	129-41	129-41	128-08	129-41		129-66	129-99
5	129-66	138-74	137-66	132-91	131-16	129-33	129-33	128-16	129-49		129-66	130-16
6	129-66	138-83	137-24	132-83	130-91	129-24	129-24	128-16	129-58		129-58	130-41
7	129-66	138-83	136-83	132-83	130-74	129-16	129-16	128-08	129-74		129-58	130-58
8	129-66	138-91	136-66	132-74	130-83	129-16	129-16	127-99	130-08		129-49	130-74
9	129-83	138-91	136-49	132-66	130-83	129-16	129-08	127-91	130-16		129-41	130-83
10	129-99	138-91	136-33	132-66	130-58	129-16	129-16	127-91	130-41		129-33	130-83
11	130-24	138-99	136-16	132-58	130-33	129-08	129-24	127-91	130-66		129-24	130-74
12	130-33	139-16	135-91	132-58	130-16	128-91	129-08	127-91	130-91		129-24	130-66
13	130-66	139-16	135-91	132-49	130-16	128-91	128-91	127-83	131-08		129-16	130-49
14	130-99	139-24	135-91	132-49	130-16	128-99	128-74	127-83	131-08		129-16	130-41
15	131-24	139-49	135-83	132-49	130-08	129-24	128-66	127-91	131-08		129-16	130-33
16	131-49	139-99	135-74	132-58	129-99	129-41	128-66	128-41	131-08		129-16	130-24
17	132-41	140-49	135-83	132-41	129-91	129-66	128-66	128-49	131-08		129-16	130-08
18	132-83	141-24	135-49	132-41	129-91	129-66	128-74	128-49	130-99		129-08	129-99
19	133-08	141-66	135-16	132-33	129-91	129-74	128-74	128-49	130-83		129-08	129-91
20	133-41	141-91	135-16	132-33	129-66	129-66	128-66	128-58	130-66		129-08	129-83
21	133-74	141-99	135-16	132-33	129-66	129-66	128-66	128-91	130-58		128-99	129-83
22	133-83	141-83	134-99	132-33	129-66	129-66	128-66	128-66	130-58		129-08	129-74
23	133-99	141-66	134-83	132-16	129-66	129-66	128-74	128-66	130-58		129-16	129-74
24	134-16	141-49	134-66	131-99	129-66	129-58	128-74	128-58	130-49		129-24	129-66
25	134-41	141-16	134-49	131-83	129-58	129-58	128-83	128-66	130-49		129-24	129-58
26	134-58	140-83	134-41	131-74	129-58	129-58	128-74	128-49	130-41		129-24	129-49
27	134-91	140-41	134-33	131-91	129-49	129-58	128-58	128-66	130-41		129-33	129-41
28	135-33	139-91	134-33	132-08	129-41	129-49	128-41	128-74	130-33		129-33	129-41
29	135-99	139-49	134-16	132-16	129-49	129-41	128-33	128-91	130-33		129-33	129-49
30	136-16	139-16	133-83	132-08	129-49	129-41	128-33	128-66	130-24		129-49	129-49
31	138-74			132-16	129-58		128-33		130-16			129-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1880-81.

TABLE No. 326.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	129-74	137-66	139-49	134-91	131-99	129-33	128-74	130-41	132-08	129-74	128-49	128-33
2	129-99	137-66	139-16	134-66	131-83	129-24	128-66	130-41	131-99	129-74	128-41	128-24
3	130-33	137-49	138-99	134-49	131-74	129-24	128-83	130-33	131-99	129-66	128-41	128-24
4	121-41	137-66	138-83	134-41	131-58	129-24	129-16	130-33	131-91	129-66	128-33	128-21
5	132-66	137-83	138-66	134-33	131-49	129-33	129-33	130-41	131-83	129-58	128-33	128-24
6	133-66	137-99	138-66	134-24	131-41	129-33	129-66	130-24	131-66	129-58	128-24	128-33
7	133-74	138-16	138-49	133-99	131-24	129-41	129-41	130-41	131-49	129-58	128-16	128-33
8	133-91	138-33	138-41	133-49	131-16	129-41	129-58	130-58	131-41	129-49	128-16	128-41
9	133-83	138-66	138-33	133-41	130-99	128-49	129-66	130-91	131-33	129-49	128-16	128-41
10	133-83	139-16	138-24	133-33	130-91	129-49	129-66	131-41	131-24	129-41	128-24	128-49
11	133-83	139-33	138-16	133-24	130-83	129-49	129-66	132-41	131-16	129-41	128-33	128-49
12	133-66	139-66	138-08	133-16	130-74	129-41	129-91	133-49	130-99	129-33	128-41	128-49
13	133-49	139-83	137-99	132-99	130-66	129-33	129-74	132-91	130-83	129-33	128-49	128-58
14	133-58	140-16	137-83	132-83	130-58	129-24	129-66	133-91	130-74	129-33	128-58	128-66
15	133-66	140-49	137-74	132-66	130-49	129-16	129-74	133-99	130-83	129-24	128-49	128-74
16	133-74	140-66	137-66	132-58	130-49	129-16	129-74	133-99	130-83	129-24	128-58	128-83
17	133-91	140-66	137-58	132-41	130-41	129-08	129-83	134-08	130-83	129-24	128-58	129-08
18	133-91	140-66	137-41	132-33	130-33	129-08	129-91	134-24	130-74	129-16	128-49	129-49
19	134-49	140-74	137-16	132-24	130-16	129-16	129-99	134-08	130-74	129-16	128-49	129-74
20	134-91	140-66	136-99	132-16	130-08	129-16	130-08	133-74	130-74	129-16	128-49	130-41
21	135-08	140-49	136-74	132-24	129-91	129-08	130-16	133-41	130-66	129-16	128-49	130-91
22	135-16	140-33	136-58	132-16	129-91	128-99	130-16	133-16	130-58	129-08	128-49	131-41
23	135-58	140-40	136-33	132-08	129-91	128-83	130-16	132-91	130-49	129-08	128-41	131-41
24	135-91	140-33	135-99	131-99	129-74	128-74	130-24	132-74	130-41	128-99	128-33	131-24
25	136-16	140-33	135-91	131-99	129-66	128-66	130-16	132-49	130-33	128-91	128-33	131-08
26	136-58	140-33	135-83	131-91	129-66	128-66	129-99	132-41	130-33	128-83	128-24	130-91
27	136-91	140-16	135-74	131-99	129-49	128-66	130-08	132-24	130-33	128-83	128-24	130-66
28	137-08	139-99	135-66	131-99	129-41	128-74	130-16	132-24	130-33	128-74	128-33	130-33
29	137-24	139-91	135-58	131-91	129-66	128-66	130-16	132-16	130-24	128-66		130-08
30	137-49	139-66	135-16	131-99	129-41	128-74	130-16	132-16	130-08	128-58		129-91
31	139-66			131-91	129-33		130-41		129-91	128-49		129-83

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ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1881-82.

TABLE No. 327.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	130-08	134-41	136-74	130-99	129-41	127-49		128-16	128-66	128-16	127-24	127-66
2	129-99	135-16	136-49	130-91	129-41	127-49		128-16	128-74	128-16	127-24	127-83
3	129-99	135-91	136-33	130-91	129-41	127-49		128-33	128-74	128-24	127-33	129-08
4	129-91	135-99	136-24	130-91	129-41	127-49		128-33	128-49	127-91	127-24	129-58
5	129-66	135-91	136-03	130-91	129-33	127-49		128-33	128-16	127-66	127-24	129-58
6	129-49	136-08	135-83	130-91	129-33	127-49		128-41	128-24	127-58	127-16	129-49
7	129-41	136-33	135-66	130-91	129-33	127-49		128-41	128-24	127-49	127-08	129-49
8	129-33	136-08	135-33	130-83	129-33	127-41		128-58	127-99	127-41	126-99	129-08
9	129-24	135-91	135-08	130-83	129-16	127-41		128-66	127-91	127-41	126-99	129-08
10	129-41	135-66	134-83	130-74	128-99	127-33		128-83	127-91	127-41	126-99	128-99
11	129-58	136-16	134-66	130-66	128-83	127-24		128-74	127-83	127-49	127-08	128-91
12	129-49	136-33	134-41	130-58	128-74	127-24		128-74	127-74	127-49	126-99	128-83
13	129-41	136-66	134-16	130-49	128-66	127-16		128-83	127-74	127-41	127-08	128-66
14	129-41	137-08	133-91	130-33	128-58	126-99		128-83	127-83	127-41	127-16	128-58
15	129-41	137-49	133-66	130-16	128-49	126-91		128-91	127-91	127-33	127-24	128-49
16	129-58	137-91	133-33	129-91	128-41	126-74		128-99	127-99	127-24	127-41	128-41
17	129-66	137-91	132-99	129-83	128-33	126-66		129-08	127-91	127-33	127-58	128-33
18	129-74	138-16	132-74	129-74	128-24	126-66		129-16	127-83	127-24	127-74	128-24
19	129-83	138-41	132-58	129-66	128-16	126-66		129-24	127-74	127-24	127-83	128-24
20	129-91	138-41	132-49	129-58	128-16	126-66		129-33	127-66	127-24	127-91	128-16
21	130-08	138-41	132-41	129-49	128-08	126-66		129-33	127-66	127-16	127-83	128-24
22	130-24	138-33	132-16	129-41	128-08	126-66		129-24	127-58	127-16	127-66	128-08
23	130-33	138-24	131-99	129-41	127-99	126-66		129-08	127-66	127-16	127-49	128-16
24	130-41	138-16	131-83	129-41	127-99	126-66		128-83	127-58	127-16	127-41	128-08
25	130-58	137-91	131-66	129-41	127-91	126-66		128-66	127-58	127-16	127-33	128-08
26	131-24	137-66	131-58	129-49	127-83	126-66		128-66	127-58	127-16	127-24	128-16
27	131-66	137-49	131-49	129-49	127-74	126-49		128-66	127-49	127-08	127-16	128-24
28	132-33	137-33	131-41	129-41	127-74	126-49		128-66	127-49	127-08	127-49	128-33
29	133-16	137-16	131-24	129-41	127-66	125-58		128-58	127-49	127-16		128-41
30	133-58	137-08	131-08	129-41	127-58	126-58		128-58	127-91	127-24		128-66
31		136-99		129-41	127-49				128-16	127-33		128-83

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1882-83.

TABLE No. 328.

1	128-99	134-16	138-41	135-91	132-41	131-24	131-74	129-99	130-66	129-49	128-49	127-83
2	128-99	134-41	138-49	135-83	132-16	131-16	131-66	129-99	130-49	129-19	128-49	127-83
3	128-91	134-66	138-24	135-83	131-91	131-16	131-49	129-99	130-41	129-41	128-49	127-74
4	128-99	134-66	138-33	135-66	131-91	131-16	131-33	129-99	130-33	129-41	128-49	127-74
5	129-16	134-66	138-24	135-58	131-74	131-08	131-16	129-99	130-24	129-24	128-49	127-66
6	129-49	134-66	138-16	135-49	131-58	131-08	130-99	130-08	130-24	129-16	128-41	127-58
7	129-49	134-66	138-16	135-24	131-41	130-99	130-91	130-08	130-24	129-08	128-41	127-49
8	129-66	134-66	138-08	135-08	131-08	130-83	130-74	130-08	130-41	129-08	128-41	127-49
9	130-08	134-74	137-99	134-83	131-16	130-83	130-74	130-08	130-33	129-08	128-41	127-49
10	130-49	134-83	137-99	134-66	130-83	130-83	130-74	130-08	130-24	128-99	128-33	127-49
11	130-41	134-91	137-74	134-66	130-83	130-83	130-83	130-24	130-16	128-99	128-33	127-41
12	130-24	134-99	137-41	134-49	130-91	130-83	130-66	130-33	129-99	128-91	128-33	127-41
13	130-08	135-16	137-24	134-41	130-83	130-74	130-49	130-49	129-99	128-91	128-24	127-33
14	129-91	135-49	137-08	134-33	130-83	130-74	130-49	129-91	129-91	128-91	128-24	127-33
15	129-83	135-91	136-91	134-16	130-83	130-74	130-49	130-74	129-91	128-91	128-24	127-33
16	129-91	136-16	136-91	133-83	130-91	130-74	130-24	130-74	129-83	128-83	128-24	127-24
17	129-99	136-16	136-91	133-74	130-83	130-66	130-24	130-83	129-83	128-74	128-83	127-24
18	130-16	136-58	136-83	133-66	131-08	130-83	130-24	131-41	129-74	128-74	128-58	127-33
19	130-33	136-41	136-74	133-41	131-33	130-83	130-33	131-66	129-74	128-74	128-41	127-33
20	130-91	136-58	136-74	133-41	131-58	130-91	130-49	131-83	129-66	128-66	128-33	127-33
21	131-49	136-66	136-83	133-41	131-66	130-99	130-49	131-66	129-66	128-66	128-24	127-41
22	132-16	136-83	137-24	133-08	131-91	130-99	130-41	131-49	129-66	128-66	128-24	127-41
23	132-33	136-91	137-24	132-74	132-03	130-99	130-33	131-33	129-66	128-58	128-16	127-33
24	132-49	137-16	137-16	132-66	132-08	130-99	130-33	131-16	129-66	128-58	128-08	127-33
25	132-49	137-41	136-91	132-58	131-99	131-08	130-24	131-08	129-66	128-58	127-99	127-33
26	132-74	137-91	136-66	132-41	131-91	131-16	130-16	130-99	129-66	128-58	127-91	127-33
27	133-41	138-16	136-49	132-33	131-83	131-33	130-16	130-91	129-58	128-58	127-82	127-33
28	133-74	137-91	136-33	132-33	131-83	131-41	130-16	130-83	129-58	128-49	127-74	127-33
29	134-16	137-91	136-24	132-49	131-66	131-58	130-08	130-83	129-49	128-49		127-24
30	134-41	138-16	136-08	132-41	131-58	131-83	130-08	130-74	129-49	128-49		127-24
31		138-16		132-41	131-41		130-08		129-49	128-49		127-24

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1883-84.

TABLE No. 329.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	127-24	133-66	136-99	136-66	133-49	130-41	129-91	130-74	132-91	130-33	128-83	128-08
2	127-24	133-41	136-99	136-74	133-33	130-33	129-99	130-83	132-66	130-16	128-74	128-08
3	127-16	133-41	136-99	136-83	133-16	130-24	129-99	130-83	132-41	131-08	128-66	127-99
4	127-16	133-58	136-91	136-83	133-08	130-16	129-99	130-91	132-08	129-99	128-58	127-91
5	127-16	133-66	136-83	136-91	132-91	129-99	129-99	130-99	131-74	129-99	128-49	127-91
6	127-24	133-74	136-74	136-66	132-74	129-91	129-91	131-08	121-66	129-99	128-41	127-83
7	127-24	133-83	136-66	136-41	132-66	129-91	129-99	131-33	131-66	129-91	128-41	127-83
8	127-33	134-16	136-58	136-41	132-58	129-83	129-99	131-41	131-74	129-91	128-33	127-74
9	127-49	134-33	136-41	136-16	132-41	129-83	129-91	131-58	131-91	129-83	128-24	127-74
10	127-83	134-16	136-56	135-91	132-08	129-91	129-83	131-74	131-91	129-74	128-16	127-74
11	128-49	134-91	136-24	135-66	132-08	129-83	129-83	131-99	131-83	129-66	128-08	127-74
12	129-99	135-33	136-41	135-49	131-99	129-83	129-74	131-99	131-74	129-58	128-08	127-74
13	131-16	135-74	136-41	134-99	131-91	129-91	129-74	132-08	131-66	129-49	127-99	127-74
14	132-66	135-74	136-49	134-99	131-91	129-99	129-83	132-08	131-58	129-49	127-99	127-83
15	133-58	135-74	136-49	135-16	131-58	130-16	129-99	132-16	131-49	129-41	127-99	127-83
16	134-41	135-83	136-41	135-16	131-24	130-16	130-24	132-16	131-24	129-41	127-99	127-83
17	134-74	135-74	136-41	135-16	130-99	130-16	130-33	132-16	131-08	129-33	128-08	127-83
18	134-83	135-91	136-49	135-33	130-91	130-16	130-16	131-99	130-91	129-24	128-08	127-83
19	134-91	135-91	136-49	135-41	130-91	130-08	130-58	131-91	130-99	129-16	128-16	127-83
20	134-99	135-74	136-66	135-41	130-99	129-99	130-83	131-91	130-83	129-16	128-16	127-83
21	135-16	135-66	136-66	135-23	130-91	129-91	130-83	131-99	130-74	129-16	128-16	127-91
22	135-08	135-66	136-74	135-33	130-91	129-91	130-74	132-08	130-58	129-16	128-08	127-99
23	134-99	135-83	136-49	134-83	130-91	129-83	130-66	132-08	130-49	129-08	128-08	128-08
24	134-91	136-24	136-41	134-66	130-91	129-74	130-74	132-16	130-41	129-08	127-99	128-33
25	134-91	136-58	136-33	134-66	130-91	129-91	130-66	132-24	130-41	128-99	128-08	128-99
26	134-33	136-58	136-33	134-49	130-83	129-83	130-66	132-41	130-41	128-91	128-08	129-83
27	134-24	136-66	136-41	134-33	130-66	129-83	130-66	132-66	130-41	128-83	128-08	130-66
28	134-16	136-83	136-41	133-99	130-66	129-74	130-74	133-16	130-49	128-74	128-16	131-58
29	133-99	136-66	136-41	133-91	130-58	129-83	130-74	133-16	130-41	128-66	128-16	132-66
30	133-91	136-69	136-41	133-83	130-58	129-83	130-74	133-16	130-41	128-66	128-16	133-58
31	133-91	136-58	136-41	133-66	130-41	129-83	130-83	133-16	130-41	128-66	128-16	133-66

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1884-85.

TABLE No. 330.

1	133-49	135-99	136-83	132-33	130-91	129-24	128-83	131-66	130-91	131-58	128-74
2	133-49	136-91	136-66	132-24	130-99	128-99	128-83	131-66	130-91	132-24	128-74
3	133-41	136-99	136-49	131-99	131-08	128-99	128-91	131-66	130-91	132-08	128-74
4	133-33	137-41	136-33	131-83	131-16	128-91	128-91	131-58	130-91	131-99	128-74
5	133-16	137-58	136-16	131-74	131-24	128-91	128-99	131-66	130-91	131-91	128-74
6	133-08	137-83	135-83	131-74	131-49	128-83	129-08	131-99	131-49	131-74	128-66
7	132-91	137-91	135-58	131-74	131-49	128-83	129-16	131-83	132-33	131-74	128-58
8	132-66	138-24	135-41	131-58	131-49	128-83	129-33	131-66	133-41	131-83	128-58
9	132-41	138-49	135-24	131-49	131-41	128-83	129-41	131-58	133-24	131-83	128-49
10	132-66	138-66	135-08	131-33	131-41	128-74	129-41	131-41	133-08	131-91	128-41
11	133-16	138-83	134-99	131-16	131-33	128-74	129-41	131-33	132-91	131-91	128-41
12	133-58	138-83	134-91	131-08	131-33	128-74	129-41	131-33	132-91	131-91	128-33
13	133-66	138-66	134-83	130-99	131-24	128-74	129-41	131-33	132-83	132-08	128-33
14	133-74	138-66	134-74	130-99	131-08	128-66	129-49	131-24	132-83	131-74	128-33
15	133-83	138-83	134-66	130-99	130-99	128-49	129-49	131-16	132-74	131-58	128-33
16	133-91	138-66	134-58	130-91	130-91	128-58	129-66	131-15	132-74	131-41	128-24
17	134-16	138-66	134-24	130-91	130-74	128-49	129-66	131-16	132-66	131-33	128-24
18	134-58	138-66	134-08	130-83	130-58	128-49	129-74	131-16	132-33	131-24	128-16
19	134-83	138-49	133-99	130-74	130-49	128-49	129-74	130-99	131-91	131-08	128-16
20	134-99	138-49	133-83	130-66	130-33	128-58	129-74	130-91	131-66	130-91	128-16
21	135-33	138-49	133-74	130-66	130-16	128-49	129-66	131-08	131-66	130-74	128-08
22	135-66	138-49	133-58	130-49	130-24	128-49	129-74	130-91	131-66	130-73	128-08
23	135-74	138-41	133-33	130-49	129-99	128-49	129-91	130-58	131-83	130-66	128-08
24	135-83	138-41	133-24	130-49	129-91	128-41	129-91	130-74	131-74	130-58	128-08
25	135-91	138-16	133-08	130-33	129-74	128-66	130-08	130-91	131-58	130-49	127-99
26	135-99	137-99	132-91	130-16	129-66	128-66	130-58	131-16	131-33	130-41	127-91
27	136-08	137-83	132-74	130-16	129-58	128-66	131-16	130-91	130-99	130-41	127-91
28	136-16	137-58	132-74	130-33	129-41	128-58	131-24	131-08	130-99	130-33	127-99
29	136-41	137-58	132-66	130-41	129-16	128-74	131-41	131-08	131-08	130-24	127-99
30	136-49	137-24	132-49	130-49	129-33	128-83	131-66	131-08	130-99	130-08	127-91
31	137-08	137-08	132-49	130-49	129-41	128-83	131-66	131-08	130-99	129-99	127-91

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ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1885-86.

TABLE No. 331.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	127-83	139-33	138-41	135-66	132-49	129-91	129-08	129-33	130-49	129-66	130-49	129-83
2	127-91	138-99	138-41	135-49	132-33	129-83	128-99	129-16	130-41	129-58	130-33	129-66
3	127-99	138-66	138-41	135-33	132-16	129-66	128-99	129-41	130-41	129-99	130-16	129-66
4	127-99	138-16	138-33	135-16	132-08	129-66	128-91	129-66	130-33	130-49	130-08	129-58
5	127-99	137-66	138-16	135-16	131-99	129-66	128-91	129-66	130-33	130-99	129-99	129-49
6	127-99	137-41	137-91	134-91	131-91	129-66	128-83	129-66	130-33	131-99	129-99	129-33
7	127-91	137-66	137-74	134-66	131-74	129-58	128-83	129-83	130-24	132-66	129-91	129-24
8	127-91	137-66	137-58	134-91	131-66	129-49	128-74	130-08	130-16	133-33	129-83	129-16
9	127-99	137-91	137-33	134-83	131-49	129-41	128-66	130-58	130-08	133-24	129-74	129-16
10	128-08	138-16	137-16	134-66	131-41	129-41	128-66	131-16	130-16	133-16	129-74	129-16
11	128-24	138-41	136-99	134-49	131-33	129-41	128-66	130-99	130-16	132-99	129-74	129-16
12	128-41	138-58	136-74	134-49	131-24	129-33	128-58	130-74	130-16	132-74	129-66	129-08
13	128-58	138-83	136-41	134-41	131-16	129-16	128-49	130-83	130-16	132-41	129-66	128-99
14	128-83	139-16	136-16	134-41	131-16	129-33	128-41	130-99	130-08	132-24	129-74	128-91
15	129-08	139-16	135-91	134-41	131-08	129-33	128-66	131-08	130-08	132-24	129-83	128-91
16	129-49	139-08	135-66	134-41	130-99	129-41	128-49	131-16	129-99	132-24	129-83	128-91
17	129-49	139-16	135-58	134-41	130-91	129-41	128-66	131-16	129-99	132-16	129-91	128-83
18	130-83	139-16	135-58	134-33	130-83	129-41	128-91	131-33	129-99	131-99	129-91	128-74
19	131-91	139-16	135-58	134-33	130-74	129-41	128-91	131-58	129-99	131-91	129-91	128-74
20	133-16	139-16	135-58	134-33	130-66	129-41	128-91	131-41	129-91	131-83	129-83	128-74
21	133-91	139-16	135-49	134-16	130-58	129-33	129-24	131-41	129-91	131-74	129-83	128-74
22	135-16	139-16	135-66	133-91	131-49	129-33	129-49	131-33	129-91	131-58	129-74	128-74
23	135-83	139-16	135-66	133-74	130-49	129-41	129-49	131-41	129-91	131-49	129-74	128-74
24	136-83	139-16	135-58	133-58	130-41	129-41	129-49	131-41	129-91	131-33	129-66	128-83
25	137-74	139-16	135-58	133-41	130-41	129-33	129-49	131-16	129-83	131-24	129-83	128-83
26	138-16	139-08	135-58	133-24	130-33	129-41	129-49	130-99	130-83	131-24	129-83	128-83
27	138-91	138-99	135-49	133-08	130-24	129-33	129-41	130-83	129-83	130-99	129-91	128-74
28	139-33	138-83	135-58	133-08	130-16	129-16	129-41	130-66	129-83	130-83	129-91	128-83
29	139-41	138-58	135-74	133-68	130-08	129-16	129-41	130-66	129-83	130-74	128-91	128-91
30	139-41	138-49	135-74	133-08	129-91	129-16	129-41	130-58	129-74	130-74	128-83	128-83
31	138-41	138-41	135-74	132-74	129-83	129-83	129-41	129-41	129-66	130-66	128-83	128-83

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1886-87.

TABLE No. 332.

1	129-66	140-66	134-99	133-49	131-66	129-66	129-74	130-66	129-99	128-83	128-24	128-49
2	131-49	140-49	134-83	133-41	131-58	129-58	129-91	130-58	129-99	128-74	128-33	128-49
3	132-58	140-16	134-66	133-41	131-58	129-58	129-99	130-49	129-91	128-66	128-41	128-41
4	132-91	139-99	134-66	133-24	131-49	129-58	129-91	130-41	129-83	128-58	128-49	128-41
5	132-91	139-66	134-58	133-08	131-41	129-58	129-99	130-33	129-74	128-49	128-49	128-41
6	132-83	139-58	134-41	132-91	131-33	129-58	129-99	130-33	129-66	128-49	128-41	128-41
7	132-83	139-41	134-41	132-66	131-16	129-66	129-99	130-33	129-66	128-49	128-41	128-41
8	132-66	139-16	134-41	132-49	131-08	129-66	129-99	130-33	129-66	128-41	128-49	128-41
9	132-49	139-08	134-41	132-33	130-99	129-58	129-91	130-16	129-58	128-41	128-49	128-33
10	132-49	138-74	134-33	132-24	130-83	129-41	129-91	130-08	129-58	128-41	128-58	128-33
11	132-66	138-41	134-33	132-16	130-66	129-41	129-99	129-99	129-66	128-33	128-58	128-33
12	132-49	138-33	134-24	132-08	130-66	129-41	129-99	129-99	129-66	128-33	128-49	128-24
13	133-91	138-08	134-16	131-91	130-66	129-41	129-99	129-91	129-66	128-24	128-58	128-24
14	134-66	137-83	134-16	131-66	130-58	129-33	130-08	129-83	129-66	128-24	128-66	128-16
15	135-41	137-41	134-16	131-66	130-49	129-16	129-99	129-83	129-74	128-24	128-66	128-16
16	136-16	137-15	134-16	131-66	130-33	129-08	129-91	129-74	129-58	128-24	128-74	128-16
17	137-16	136-49	134-08	131-91	130-24	129-16	129-99	129-66	129-49	128-16	128-74	128-16
18	137-66	136-83	133-99	131-91	130-16	129-16	130-08	129-74	129-41	128-08	128-66	128-16
19	138-08	136-83	133-91	131-91	130-16	129-16	130-16	129-74	129-33	128-08	128-66	128-16
20	138-66	136-58	133-83	131-91	130-08	129-33	130-16	129-83	129-24	128-08	128-66	128-16
21	139-33	136-49	133-74	131-91	129-91	129-33	130-16	129-99	129-16	128-08	128-66	128-16
22	139-83	136-41	133-66	131-91	129-83	129-33	130-24	130-08	129-08	127-99	128-66	128-16
23	140-33	136-33	133-58	131-91	129-66	129-33	130-41	130-08	128-08	128-08	128-66	128-16
24	140-66	136-16	133-58	131-91	129-66	129-24	130-41	130-16	129-08	128-16	128-66	128-08
25	140-83	135-99	133-58	131-91	129-66	129-24	130-66	130-33	129-16	128-16	128-58	128-08
26	140-66	135-66	133-58	131-91	129-58	129-33	130-66	130-58	129-24	128-24	128-58	128-08
27	140-49	135-58	133-58	131-66	129-49	129-33	130-74	130-49	129-24	128-24	128-49	128-08
28	140-74	135-41	133-49	131-66	130-49	129-41	130-66	130-33	129-16	128-24	128-49	128-08
29	140-74	135-33	133-49	131-58	129-41	129-58	130-74	130-16	129-08	128-24	128-08	128-08
30	140-66	135-24	133-49	131-49	129-41	129-66	130-74	130-08	128-99	128-16	127-99	127-99
31	135-16	135-16	133-49	131-58	129-41	129-66	130-74	130-08	128-91	128-16	127-99	127-99

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1887-88.

TABLE No. 333.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		137-91	136-58	131-83	129-74	127-91	126-49	127-16	126-99	127-41	126-91	126-58
2		138-16	136-16	131-66	129-58	127-91	126-58	127-08	127-08	127-41	126-91	126-58
3		138-41	136-16	131-58	129-49	127-83	126-58	127-16	127-08	127-41	126-91	126-58
4		138-91	136-08	131-41	129-41	127-83	126-58	127-16	127-16	127-41	126-91	126-58
5		139-41	135-91	131-41	129-33	127-74	126-66	127-08	127-58	127-41	126-91	126-58
6		139-91	135-74	131-33	129-41	127-66	126-74	127-08	127-74	127-33	126-91	126-58
7		140-41	135-66	131-24	129-33	127-66	126-91	127-16	127-83	127-33	126-91	126-49
8		140-83	135-58	131-16	129-33	127-58	126-91	127-16	127-83	127-33	126-91	126-49
9		141-16	135-41	131-08	129-24	127-49	126-74	127-08	127-91	127-33	126-83	126-49
10		141-41	135-24	131-08	129-24	127-41	126-74	127-08	127-99	127-33	126-83	126-49
11		141-66	135-08	131-08	129-16	127-33	126-83	127-16	128-24	127-33	126-83	126-49
12		141-66	134-91	130-99	129-16	127-41	126-74	127-08	128-33	127-33	127-74	126-49
13		141-66	134-83	131-16	129-16	127-33	126-74	127-08	128-24	127-33	126-74	126-49
14		141-66	134-66	131-16	129-16	127-33	126-74	126-99	128-24	127-24	126-74	126-49
15		141-58	134-49	131-16	129-08	127-33	126-66	127-08	128-33	127-24	126-74	126-41
16		141-41	134-33	131-24	128-99	127-24	126-58	127-08	128-16	127-24	126-66	126-41
17		141-08	133-99	131-24	128-83	127-16	126-58	127-16	128-16	127-16	126-66	126-41
18		140-66	133-66	131-33	128-74	127-08	126-58	127-08	128-08	127-16	126-66	126-41
19		140-41	133-66	131-16	128-66	126-99	126-66	126-91	127-99	127-16	126-58	126-41
20		139-91	133-49	131-08	128-58	126-99	126-74	126-99	127-91	127-16	126-58	126-41
21		139-33	133-24	130-99	128-49	126-91	126-74	127-08	127-83	127-16	126-58	126-49
22		139-08	133-16	130-83	128-41	126-91	126-66	127-16	127-74	127-08	126-58	126-49
23		138-66	133-08	130-66	128-24	126-91	126-58	127-16	127-66	127-08	126-58	126-58
24		138-33	132-83	130-58	128-16	126-83	126-66	127-16	127-66	127-08	126-58	126-66
25		137-91	132-74	130-49	128-24	126-74	126-74	127-16	127-66	127-08	126-58	126-74
26		137-58	132-58	130-49	128-16	126-66	126-74	127-16	127-58	127-08	126-66	126-74
27		137-16	132-49	130-41	128-08	126-66	126-83	127-16	127-58	127-08	126-66	126-83
28		137-16	132-33	130-16	128-08	126-66	126-83	127-16	127-58	126-99	126-66	126-83
29		136-99	132-16	130-08	127-99	126-58	126-99	127-08	127-58	126-99	126-66	126-99
30		136-83	131-99	129-99	127-91	126-49	127-08	126-99	127-49	126-99	126-99	127-33
31		136-66		129-91	127-83		127-16		127-49	126-99		127-58

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1888-89.

TABLE No. 334.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	127-91	133-49	138-58	135-66	130-74	129-24	128-66	128-49	130-74	130-08	129-33	128-41
2	128-08	133-74	138-58	135-41	130-66	129-24	128-74	128-49	130-66	129-91	129-24	128-41
3	128-24	134-08	138-49	135-16	130-58	129-16	128-74	128-58	130-74	129-91	129-24	128-33
4	128-41	134-33	138-41	134-91	130-41	129-16	128-66	128-74	130-58	129-83	129-16	128-33
5	128-58	134-74	138-33	134-83	130-33	129-08	128-66	129-16	130-49	129-66	129-08	128-41
6	128-74	135-08	138-16	134-66	130-16	128-99	128-66	129-41	130-49	129-66	129-08	128-41
7	129-24	135-08	138-08	134-49	130-16	128-74	128-66	129-66	130-33	129-74	129-08	128-33
8	129-74	135-16	137-99	134-16	130-08	128-74	128-66	129-66	130-16	129-74	129-08	128-33
9	129-99	135-33	137-74	133-66	129-99	128-74	128-58	130-41	130-08	129-66	129-08	128-24
10	130-33	135-66	137-58	133-41	129-83	128-66	128-41	131-33	129-91	129-91	128-99	128-24
11	130-49	135-83	137-33	133-16	129-66	128-58	128-16	131-66	129-99	130-24	128-99	128-24
12	130-66	136-16	137-08	132-91	129-58	128-58	127-91	131-91	129-99	130-24	128-99	128-24
13	130-83	137-16	137-08	132-66	129-49	128-58	128-16	132-16	130-08	130-08	128-99	128-24
14	130-83	137-74	137-08	132-66	129-58	128-49	128-33	131-91	130-41	129-91	128-91	128-24
15	130-91	138-66	137-33	132-66	129-41	128-49	128-33	131-66	130-66	129-74	128-91	128-24
16	131-08	139-24	137-33	132-58	129-33	128-41	128-24	131-58	130-33	129-66	128-83	128-16
17	131-16	139-83	137-49	132-41	129-41	128-41	128-24	131-49	129-99	129-91	128-83	128-16
18	131-33	140-49	137-66	132-16	129-33	128-41	128-24	131-33	129-83	130-08	128-83	125-16
19	131-41	140-83	137-66	132-16	129-24	128-49	128-16	131-24	129-74	130-24	128-83	128-33
20	131-41	140-83	137-66	131-91	129-16	128-66	128-41	131-16	129-66	130-24	128-83	128-41
21	131-41	140-83	137-66	131-74	128-99	128-74	128-41	131-08	129-49	130-33	128-83	128-58
22	131-49	140-83	137-41	131-74	128-99	128-91	128-41	130-91	129-33	130-24	128-74	128-91
23	131-41	140-66	137-33	131-74	128-91	129-16	128-33	130-74	129-33	129-99	128-74	129-24
24	131-33	140-49	137-16	131-66	128-91	129-08	128-16	130-58	129-24	129-74	128-66	129-74
25	131-24	140-16	137-16	131-41	128-91	129-08	128-08	130-49	129-41	129-66	128-58	130-33
26	131-08	139-91	136-91	131-41	128-91	128-99	128-08	130-58	129-83	129-66	128-58	130-49
27	131-33	139-66	136-66	131-41	128-99	128-91	128-16	130-24	129-58	128-49	130-58	130-58
28	131-66	139-41	136-41	131-33	129-08	128-91	128-16	130-83	130-41	129-58	128-49	130-58
29	132-16	139-16	136-16	131-16	128-98	128-83	128-16	130-99	130-58	129-49		130-49
30	132-66	139-08	135-91	131-08	129-16	128-83	128-24	131-08	130-66	129-41		130-41
31		138-74		130-91	129-16		128-33		130-33	129-41		130-41

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1889-90.

TABLE No. 335.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	130-24		133-91	135-58	132-41	130-33	128-74	128-41		131-24	131-08	130-33
2	130-24		135-16	135-49	132-24	130-16	128-66	128-33		130-83	130-99	130-49
3	130-16		135-24	135-49	132-16	130-16	128-58	128-33		130-91	130-91	130-66
4	130-08		135-91	135-41	132-08	130-08	128-58	128-24		130-99	130-91	130-66
5	130-16		136-66	135-33	131-99	129-91	128-06	128-24		131-08	130-91	130-66
6		130-33	137-49	135-24	131-99	129-83	128-66	128-16		131-24	130-83	130-66
7		130-58	137-83	135-16	131-91	129-83	128-74	128-16		131-49	130-82	130-66
8		130-83	137-99	135-08	131-83	129-74	128-74	128-16		131-49	130-74	130-58
9		131-16	137-99	134-83	131-66	129-74	128-74	128-16		131-58	130-74	130-49
10		131-58	137-99	134-49	131-58	129-66	128-74	128-16		131-66	130-74	130-41
11		131-74	137-91	134-33	131-49	129-66	128-83	128-16		131-66	130-74	130-33
12		131-91	137-83	134-16	131-41	129-58	128-83	128-16		131-66	130-74	130-41
13		132-16	137-66	134-16	131-33	129-49	128-83	128-16		131-49	130-66	130-49
14		132-16	137-24	134-08	131-16	129-41	128-83	128-16		131-49	130-58	130-66
15		131-91	137-08	134-08	130-99	129-41	128-83	128-16		131-49	130-83	130-83
16		131-83	136-91	133-99	130-91	129-33	128-83	128-16		131-49	130-91	130-91
17		131-74	136-91	133-99	130-99	129-24	128-83	128-16		131-49	130-91	130-91
18		131-74	136-66	133-91	130-99	129-16	128-83	128-16		131-41	130-99	130-91
19		131-83	136-41	133-83	130-91	129-16	128-83	128-16		131-41	130-91	130-91
20		132-16	136-33	133-66	130-91	129-08	128-83	128-41		131-33	130-83	130-99
21		132-91	136-24	133-58	130-83	129-08	128-83	128-91		131-33	130-74	130-99
22		133-08	136-08	133-41	130-83	128-99	128-83	129-16		131-33	130-66	130-91
23		133-33	135-91	133-33	130-83	128-99	128-74	129-41		131-24	130-58	130-91
24		133-66	135-91	133-24	130-83	128-91	128-66	129-58		131-16	130-49	130-91
25		133-91	135-91	133-16	130-74	128-83	128-58	129-66		131-16	130-41	130-83
26		134-41	135-91	133-08	130-66	128-83	128-49	129-66		131-16	130-33	130-83
27		134-91	135-91	132-91	130-66	128-83	128-49	129-58		131-08	130-24	130-91
28		135-33	135-83	132-83	130-58	128-83	128-49	129-58		131-08	130-16	130-91
29		135-91	135-66	132-66	130-49	128-83	128-49	129-66		131-16		130-91
30		136-41	135-66	132-58	130-41	128-83	128-49	129-66		131-16		130-99
31				132-49	130-41		128-41			131-33		130-99

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1890-91.

TABLE No. 336.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	130-91	136-66	139-16	136-16	132-08	131-33	130-16	129-58	129-24	129-08	128-66	128-83
2	130-83	136-99	139-33	135-99	131-83	131-33	130-08	129-58	129-24	129-08	128-58	128-91
3	130-66	137-16	139-33	135-83	131-74	131-24	130-16	129-58	129-16	129-08	128-49	128-91
4	130-74	137-33	139-33	135-83	131-74	131-33	130-16	129-49	129-16	129-16	128-49	128-99
5	131-58	137-49	139-16	135-66	131-74	131-58	130-08	129-49	129-16	129-16	128-41	128-99
6	132-16	137-66	138-99	135-49	131-74	131-66	130-08	129-41	129-16	129-16	128-41	128-99
7	132-49	137-99	138-99	135-33	131-66	131-66	129-99	129-33	129-24	129-16	128-41	128-99
8	133-16	137-99	138-83	135-16	131-66	131-49	130-08	129-33	129-24	129-16	128-33	128-99
9	133-41	137-99	138-66	134-99	131-66	131-49	130-08	129-33	129-24	129-08	128-33	128-99
10	133-91	138-16	138-58	134-66	131-66	131-33	129-99	129-33	129-16	129-08	128-33	129-08
11	134-24	138-16	138-49		131-66	131-33	129-99	129-66	129-16	129-08	128-24	129-16
12	134-49	138-16	138-33	134-33	131-49	131-41	129-61	129-83	129-16	129-08	128-24	129-16
13	134-99	138-16	138-24	134-16	131-33	131-58	129-61	129-66	129-08	128-99	128-24	129-24
14	135-49	138-16	138-33	133-99	131-33	131-66	129-83	129-66	129-08	128-99	128-24	129-24
15	135-83	138-08	138-66	133-99	131-33	131-66	129-91	129-66	129-08	128-91	128-16	129-33
16	135-99	137-99	138-66	133-66	131-24	131-41	129-83	129-49	129-08	128-91	128-16	130-16
17	135-99	137-66	138-83	133-49	131-24	131-33	129-91	129-49	128-99	128-91	128-16	130-24
18	135-99	137-49	138-83	133-33	131-16	131-16	129-99	129-66	128-99	128-91	128-16	130-33
19	135-99	137-41	138-83	133-16	131-16	130-99	129-91	129-66	128-99	128-83	128-08	130-41
20	135-99	137-66	138-74	132-99	131-08	130-99	129-83	129-66	129-08	128-83	128-08	130-41
21	136-16	137-99	138-49	132-99	131-08	130-83	129-91	129-83	129-08	128-83	128-08	130-66
22	135-99	138-08	138-33	132-99	131-33	130-83	129-91	129-83	129-08	128-83	128-08	130-66
23	135-91	138-24	138-16	132-91	131-49	130-66	129-83	129-83	129-08	128-83	128-08	130-66
24	135-91	138-33	137-66	132-83	131-49	130-66	129-83	129-66	128-99	128-91	128-16	131-66
25	135-91	138-33	137-66	132-83	131-49	130-58	129-83	129-49	128-99	128-91	128-33	132-66
26	135-91	138-33	137-33	132-66	131-41	130-58	129-91	129-41	128-99	128-91	128-66	133-16
27	135-99	138-49	136-99	132-66	131-33	130-49	129-91	129-33	128-99	128-83	128-66	133-33
28	136-16	138-49	136-66	132-49	131-41	130-41	129-83	129-33	128-99	128-83	128-66	133-49
29	136-33	138-66	136-49	132-41	131-33	130-33	129-66	129-24	128-99	128-83		133-66
30	136-49	138-83	136-33	132-33	131-16	130-16	129-66	129-33	128-99	128-74		134-16
31		138-99		132-33	131-16		129-66		128-99	128-74		134-66

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1891-92.

TABLE No. 337.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	134-66	139-16	135-33	131-24	132-16	130-66	129-33	128-91	133-16	131-99	130-66	130-16
2.....	134-66	139-16	135-16	131-16	132-16	130-66	129-33	128-91	133-16	131-99	130-66	130-16
3.....	134-33	139-16	134-91	131-16	132-16	130-66	129-16	128-99	133-16	131-99	130-49	130-16
4.....	134-24	139-16	134-83	131-08	132-08	130-66	129-16	128-83	132-91	131-91	130-49	130-08
5.....	134-33	139-16	134-41	130-99	132-08	130-66	129-16	128-66	133-16	131-99	130-49	130-08
6.....	134-24	139-16	134-41	130-91	132-16	130-66	129-08	128-66	133-16	131-91	130-49	130-08
7.....	134-16	139-16	134-16	130-83	132-24	130-66	128-99	128-66	133-16	131-83	130-41	130-16
8.....	134-16	139-16	134-08	130-74	132-16	130-74	129-08	128-66	132-99	131-83	130-41	130-16
9.....	133-49	139-08	133-91	130-66	132-08	130-74	129-16	128-49	132-99	131-83	130-41	130-16
10.....	133-49	138-99	133-66	130-66	131-91	130-74	129-49	128-49	132-99	131-83	130-49	129-99
11.....	133-49	138-91	133-49	130-49	131-66	130-66	129-66	128-49	132-91	131-83	130-49	129-83
12.....	133-16	138-83	133-41	130-41	131-49	130-66	129-66	128-41	132-83	131-74	130-49	129-66
13.....	134-16	138-74	133-16	130-41	131-41	130-66	129-83	128-33	132-66	131-66	130-49	129-58
14.....	134-41	138-16	132-66	130-66	131-16	130-41	129-91	128-24	132-49	131-66	130-49	129-41
15.....	134-66	138-16	132-66	130-66	130-91	130-41	129-99	128-24	132-41	131-66	130-49	129-33
16.....	135-16	137-91	132-66	130-66	130-91	130-33	129-99	128-24	132-16	131-66	130-41	129-24
17.....	135-49	137-66	132-58	130-66	130-83	130-24	129-66	128-66	132-16	131-66	130-41	129-24
18.....	135-66	137-66	132-49	130-66	130-66	130-24	129-49	129-08	131-99	131-66	130-41	129-24
19.....	136-16	137-66	132-41	130-83	130-66	130-16	129-49	129-16	132-16	131-66	130-41	129-16
20.....	136-41	137-49	132-33	130-91	130-49	130-16	129-41	129-16	132-16	131-49	130-41	129-16
21.....	136-91	137-41	132-24	130-99	130-49	130-16	129-41	129-66	132-16	131-49	130-33	129-16
22.....	137-16	137-16	132-16	131-16	130-49	129-99	129-49	130-16	132-08	131-49	130-33	129-16
23.....	137-49	137-16	132-16	131-41	130-49	129-99	129-41	130-66	132-16	131-33	130-33	129-16
24.....	137-83	136-66	132-16	131-66	130-49	129-91	129-33	131-16	132-16	131-16	130-24	129-08
25.....	138-49	136-66	131-91	131-66	130-66	129-83	129-33	131-66	132-08	131-08	130-24	129-08
26.....	138-91	136-49	131-66	131-66	130-83	129-66	129-33	132-16	131-99	130-99	130-24	128-99
27.....	138-91	136-41	131-66	131-91	130-83	129-66	129-16	132-66	131-91	130-99	130-24	128-83
28.....	139-16	136-16	131-49	132-16	130-83	129-66	129-16	132-66	131-99	130-83	130-24	128-74
29.....	139-16	135-91	131-41	131-91	130-74	129-41	129-16	133-16	132-08	130-66	130-16	128-49
30.....	139-16	135-83	131-41	131-91	130-66	129-41	129-16	133-16	132-08	130-66	128-41
31.....	135-66	132-16	130-66	129-08	132-08	130-66	128-41

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1892-93.

TABLE No. 338

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	128-33	132-66	133-33	134-66	130-33	129-99	129-41	128-99	132-16	127-91	127-66
2.....	128-49	132-66	133-33	134-66	130-16	129-83	129-33	128-91	131-99	127-91	127-66
3.....	128-66	132-83	133-41	134-66	130-16	129-66	129-33	128-66	131-83	127-83	127-41
4.....	130-66	132-91	133-49	134-66	129-99	129-49	129-33	128-99	131-66	127-83	127-33
5.....	131-66	132-99	133-49	134-33	129-99	129-33	129-41	129-08	131-49	127-83	127-33
6.....	133-16	133-16	133-49	134-16	129-91	129-33	129-41	129-16	131-33	127-74	127-24
7.....	134-66	133-16	133-66	133-66	129-91	129-16	129-33	128-99	131-24	127-74	127-24
8.....	135-16	133-33	133-66	133-66	129-91	129-08	129-33	129-08	131-08	127-74	127-16
9.....	134-66	133-49	133-66	133-16	129-91	128-99	129-41	129-24	130-91	127-74	127-16
10.....	134-66	133-49	133-66	132-66	129-91	128-91	129-41	129-24	130-83	127-74	127-24
11.....	134-66	133-66	133-66	132-66	129-83	128-91	129-41	129-16	130-74	127-66	127-33
12.....	134-58	133-66	133-66	132-66	130-16	128-83	129-41	129-16	130-66	127-66	127-33
13.....	134-16	133-66	133-66	132-41	130-41	128-66	129-41	129-16	130-49	127-74	127-41
14.....	133-66	133-66	133-49	132-41	130-33	128-66	129-41	129-16	130-49	127-74	127-41
15.....	133-49	133-58	133-49	132-16	130-33	128-66	129-33	129-16	130-49	127-74	127-41
16.....	133-16	133-49	133-49	131-66	130-16	128-41	129-24	129-33	130-41	127-74	127-66
17.....	133-16	133-41	133-33	131-66	130-16	128-41	129-16	130-16	130-41	127-66	127-66
18.....	132-66	133-33	133-33	131-41	130-16	128-66	129-16	130-66	130-41	127-66	127-66
19.....	132-33	133-24	133-33	131-33	130-33	128-83	129-16	131-16	130-33	127-66	127-66
20.....	132-16	133-16	133-33	131-33	130-49	128-91	129-16	131-66	130-33	127-74	127-74
21.....	131-66	133-16	134-33	131-16	130-66	128-99	129-16	132-16	130-33	127-74	127-74
22.....	131-49	133-16	134-66	131-16	130-66	129-16	129-08	132-33	130-24	127-74	127-74
23.....	131-66	133-66	134-66	131-08	130-66	129-24	129-08	132-49	130-16	127-74	127-83
24.....	131-66	133-66	134-66	131-08	130-66	129-33	129-08	132-66	130-08	127-66	127-83
25.....	131-66	133-66	134-49	130-99	130-49	129-33	129-08	132-66	129-99	127-66	127-83
26.....	131-66	133-66	134-49	130-83	130-49	129-41	128-99	132-66	129-99	127-66	127-91
27.....	132-16	133-66	134-49	130-66	130-41	129-41	128-99	132-66	129-91	127-66	127-91
28.....	132-16	133-66	134-66	130-58	130-33	129-33	129-16	132-49	129-83	127-66	127-99
29.....	132-41	133-49	134-66	130-41	130-33	129-41	129-16	132-49	129-66	128-08
30.....	132-66	133-41	134-66	130-33	130-33	129-41	129-16	132-33	129-66	128-16
31.....	133-33	130-33	130-16	129-16	129-66	128-24

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1893-94.

TABLE No. 339.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	128-66		139-33		131-33	131-41	128-66	130-16	129-66	128-91	127-66	127-58
2	128-99	134-16	139-16	134-66	131-16	131-16	128-66	130-24	129-66	128-91	127-66	127-58
3	129-66	134-41	138-83	134-66	131-16	130-91	128-91	130-24	129-66	128-83	127-66	127-66
4	129-66	134-41	138-83	134-41	131-16	130-16	128-99	130-24	129-66	128-74	127-66	127-66
5	129-83	136-66	138-66	134-16	131-08	129-91	129-16	130-24	129-58	128-66	127-58	127-83
6	129-99	137-33	138-66	134-16	131-16	129-83	129-16	130-24	129-58	128-66	127-58	128-08
7	130-16	137-66	138-66	133-91	131-16	129-49	129-16	130-33	129-58	128-66	127-58	128-41
8	130-66	138-16	138-66	133-66	131-16	129-49	129-16	130-33	129-49	128-65	127-49	128-99
9	131-16	138-16	138-49	133-66	131-08	129-49	129-16	130-33	129-49	128-66	127-49	129-66
10	131-66	138-33	138-49	133-66	130-99	129-33	129-16	130-16	129-49	128-58	127-49	130-66
11	131-91	138-33	138-33	133-41	130-66	129-33	129-16	130-08	129-41	128-58	127-49	131-16
12	132-16	138-24	138-33	133-41	130-66	129-16	129-08	129-99	129-41	128-58	127-49	131-83
13	132-66	138-33	138-16	133-16	130-33	129-16	129-16	129-83	129-41	128-49	127-49	132-66
14	133-16	138-66	138-16	133-16	130-33	129-16	129-16	129-74	129-41	128-49	127-58	132-66
15	133-16	138-66	137-66	133-16	130-16	128-83	129-16	129-83	129-33	128-49	127-49	132-66
16	132-99	138-91	137-33	132-91	130-16	128-83	129-16	129-83	129-33	128-41	127-49	132-66
17	132-99	139-16	137-16	132-91	129-99	128-74	129-16	129-83	129-33	128-41	127-41	132-66
18	133-16	140-16	137-16	132-83	129-91	128-74	129-16	129-66	129-24	128-41	127-41	132-66
19	133-33	141-16	136-66	132-83	129-91	128-66	129-24	129-49	129-24	128-41	127-41	132-66
20	133-41	141-41	136-41	132-66	129-83	128-66	129-33	129-49	129-24	128-33	127-41	133-66
21	133-66	141-66	136-16	132-66	129-83	128-66	129-33	129-49	129-16	128-33	127-49	133-66
22	134-16	141-66	136-16	132-66	129-74	128-83	129-41	129-58	129-16	128-33	127-49	133-66
23	134-66	141-66	135-66	132-33	129-66	128-83	129-49	129-58	129-16	128-34	127-49	133-66
24	134-83	141-66	135-66	132-16	129-58	128-83	129-66	129-66	129-08	128-27	127-49	134-66
25	134-66	141-33	135-66	132-16	129-58	128-83	129-66	129-66	129-08	128-16	127-49	134-66
26	134-66	140-99	135-66	132-08	129-58	128-83	129-66	129-66	129-08	128-08	127-49	134-66
27	134-16	140-66	135-16	131-99	129-49	128-83	129-99	123-66	129-08	127-99	127-49	134-65
28	134-16	140-33	134-99	131-91	129-41	128-83	130-16	129-66	128-99	127-91	127-49	134-66
29	134-16	140-16	134-83	131-66	129-58	128-83	130-16	129-66	128-99	127-91	127-49	134-16
30	134-33	139-83	134-66	131-58	131-66	128-83	130-24	129-66	128-99	127-83	127-49	133-66
31	139-66	139-66		131-49	131-66		130-24		128-91	127-74		132-66

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1894-95.

TABLE No. 340

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	132-66	139-33	135-66	134-16	130-41	128-66	128-49	131-16	130-91	130-33	129-49	128-66
2	132-66	139-33	135-83	133-99	130-33	128-33	128-58	131-16	130-91	130-33	129-49	128-66
3	132-49	139-16	135-91	133-83	130-33	128-16	128-66	131-24	130-83	130-33	129-41	128-66
4	132-49	139-16	135-99	133-66	130-24	127-91	128-83	131-33	130-83	130-24	129-41	128-74
5	132-33	139-16	135-99	133-66	130-16	127-91	128-91	131-33	130-83	130-24	129-33	128-74
6	132-33	139-16	136-16	133-49	130-08	127-91	128-99	131-24	130-83	130-24	129-33	128-74
7	132-33	139-16	136-16	133-49	130-08	127-91	129-08	131-33	130-66	130-24	129-33	128-83
8	132-49	139-16	135-91	133-66	129-91	127-91	129-08	131-41	130-66	130-16	129-24	128-83
9	132-49	139-16	135-66	133-83	129-83	127-83	129-08	131-49	130-66	130-16	129-24	128-83
10	132-33	139-08	135-49	133-83	129-66	127-91	129-08	131-58	130-66	130-08	129-16	128-74
11	132-33	138-99	135-33	133-83	129-66	127-83	129-16	131-66	130-83	130-08	129-08	128-74
12	132-49	138-91	135-16	133-91	129-58	127-83	129-16	131-66	130-83	130-08	129-08	128-74
13	132-66	138-83	134-83	133-91	129-49	127-83	129-16	131-66	130-83	130-08	128-99	128-66
14	132-66	138-83	134-66	133-66	129-41	127-91	129-33	131-91	130-83	129-99	128-99	128-66
15	132-66	138-66	134-66	133-49	129-41	127-91	129-66	131-99	130-83	129-99	128-91	128-66
16	133-08	138-16	134-33	133-33	129-41	127-91	129-91	131-99	130-83	129-99	128-91	128-66
17	133-33	137-66	134-16	132-99	129-33	127-99	129-91	131-91	130-66	129-91	128-91	128-58
18	133-49	137-33	133-99	132-66	129-33	128-08	130-08	131-99	130-66	129-91	128-91	128-58
19	133-66	137-16	133-99	132-66	129-33	128-16	130-33	131-99	130-58	129-91	128-91	128-58
20	134-16	136-66	134-66	132-49	129-24	128-16	130-66	131-83	130-58	129-83	128-99	128-66
21	134-66	136-66	134-99	132-49	129-33	128-24	130-66	131-66	130-58	129-83	128-99	128-74
22	135-16	136-33	135-16	132-33	129-33	128-33	130-66	131-49	130-49	129-74	128-99	128-74
23	136-16	136-33	135-16	132-24	129-33	128-33	130-66	131-33	130-49	129-74	128-91	128-83
24	137-16	136-16	134-99	131-91	129-16	128-33	130-83	131-16	130-49	129-74	128-91	128-83
25	137-66	136-16	134-99	131-66	129-16	128-33	130-99	131-16	130-41	129-66	128-91	128-91
26	138-16	135-99	134-66	131-66	129-16	128-33	131-16	131-16	130-41	129-66	128-83	128-91
27	138-41	135-83	134-66	131-33	129-08	128-24	131-16	131-08	130-41	129-66	128-83	128-91
28	138-66	135-99	134-49	130-91	128-99	128-24	131-16	131-08	130-41	129-66	128-83	128-99
29	138-91	135-99	134-33	130-74	128-91	128-33	131-16	130-99	130-33	129-58	128-99	128-99
30	139-16	135-83	134-16	130-66	128-83	128-41	131-24	130-99	130-33	129-58	128-99	129-16
31		135-66		130-49	128-66		131-16		130-33	129-58		129-16

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1895-96.

TABLE No. 341.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	129-16	137-16	135-16	133-33	129-49	129-66	128-24	127-83	129-66	134-16	131-66	130-99
2.	129-16	136-99	135-24	132-99	129-41	129-66	128-16	127-83	129-66	134-16	131-49	130-99
3.	129-16	136-83	135-33	132-66	129-41	129-58	128-16	127-83	129-66	133-99	131-49	130-91
4.	129-24	136-66	135-41	132-33	129-41	129-49	128-16	127-83	129-74	133-91	131-49	130-83
5.	129-24	136-66	135-49	131-99	129-49	129-41	128-16	127-83	129-83	133-66	131-41	130-74
6.	129-33	136-83	135-58	131-83	129-49	129-41	128-08	127-99	129-83	133-49	131-41	130-66
7.	129-41	137-16	135-66	131-66	129-58	129-24	128-08	128-08	129-83	133-33	131-41	130-58
8.	129-49	137-41	135-66	131-49	129-58	128-91	128-16	128-08	129-74	133-16	131-49	130-49
9.	131-66	137-66	135-66	131-33	129-49	128-83	128-16	128-33	129-74	132-99	131-49	130-49
10.	133-16	137-91	135-74	131-16	129-49	128-66	128-16	128-33	129-74	132-83	131-41	130-41
11.	133-33	138-16	135-83	131-16	129-58	128-91	128-16	128-41	129-66	132-66	131-41	130-41
12.	133-49	138-16	135-66	130-99	129-58	128-99	128-16	128-49	129-66	132-66	131-41	130-33
13.	133-49	138-16	135-49	130-99	129-66	128-91	128-16	128-49	129-66	132-66	131-33	130-33
14.	133-66	138-08	135-33	130-91	129-66	128-91	128-16	128-58	129-58	132-49	131-33	130-24
15.	134-16	138-08	135-16	130-91	129-66	128-91	128-24	128-66	129-58	132-49	131-24	130-24
16.	134-66	137-91	135-08	130-91	129-66	128-83	128-24	128-74	129-58	132-33	131-24	130-16
17.	134-83	137-91	134-99	130-83	129-66	128-74	128-24	128-83	129-49	132-16	131-16	130-16
18.	134-99	137-66	134-99	130-66	129-66	128-74	128-16	128-99	129-58	132-16	131-16	130-16
19.	135-33	137-66	134-99	130-49	129-66	128-74	128-08	129-08	129-66	131-99	131-08	130-08
20.	135-49	137-66	134-66	130-33	129-66	128-74	128-08	129-16	129-83	131-99	131-08	130-08
21.	135-66	137-16	134-66	130-16	129-66	128-66	128-08	129-33	129-99	131-91	130-99	130-08
22.	135-83	136-66	134-49	130-16	129-74	128-66	127-99	129-41	130-16	131-91	130-99	129-99
23.	135-99	136-16	134-49	129-99	129-83	128-66	127-99	129-24	130-24	131-83	130-91	129-99
24.	136-16	135-91	134-41	129-91	129-83	128-66	127-99	129-16	130-24	131-83	130-91	129-99
25.	136-33	135-66	134-24	129-91	129-91	128-58	127-99	129-16	130-33	131-83	130-83	129-91
26.	136-66	135-66	134-08	129-74	129-99	128-58	127-99	129-16	130-41	131-66	130-83	129-91
27.	137-16	135-66	133-91	129-49	129-83	128-58	127-91	129-41	132-16	131-66	130-83	129-83
28.	137-16	135-41	133-83	129-49	129-83	128-24	127-91	129-49	132-66	131-66	130-83	129-74
29.	137-16	135-16	133-66	129-49	129-83	128-16	127-91	129-58	132-16	131-74	130-99	129-66
30.	137-16	134-91	133-66	129-49	129-74	128-24	127-83	128-66	132-66	131-66	130-99	129-66
31.	135-16	133-91	133-66	129-49	129-66	128-58	127-83	128-66	132-66	131-66	130-99	129-66

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1896-97.

TABLE No. 342.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	129-66	138-66	133-91	131-83	130-66	128-66	128-66	129-41	133-33	131-74	131-08	129-33
2.	129-49	138-66	133-99	131-66	130-49	128-66	128-83	129-49	133-33	131-74	131-08	129-24
3.	129-41	138-66	133-91	131-49	130-41	128-83	128-99	129-41	133-24	131-66	131-08	129-24
4.	129-41	138-41	133-91	131-49	130-41	128-83	129-08	129-41	133-24	131-66	130-99	129-16
5.	129-33	138-41	133-83	131-41	130-41	128-83	129-08	129-83	133-16	131-66	130-66	129-16
6.	129-41	138-33	133-74	131-41	130-33	128-91	129-33	130-91	133-16	131-66	130-33	129-16
7.	129-49	138-33	133-74	131-33	130-16	128-91	129-33	131-16	133-08	131-66	130-33	129-08
8.	129-58	138-16	133-91	131-33	130-08	128-83	129-41	131-66	132-99	131-58	129-99	129-08
9.	129-66	138-08	134-16	131-24	129-91	128-83	129-41	131-83	132-99	131-58	129-83	129-08
10.	129-83	137-99	134-24	131-24	129-83	128-66	129-41	131-91	132-99	131-58	129-66	129-16
11.	131-16	137-99	134-33	131-16	129-83	128-66	129-41	132-08	132-99	131-58	129-66	129-16
12.	131-66	137-99	134-66	131-24	129-83	128-66	129-41	132-24	132-91	131-49	129-66	129-08
13.	132-66	137-83	134-66	131-24	129-74	128-66	129-41	132-66	132-83	131-49	129-58	128-99
14.	134-16	137-83	134-33	131-33	129-74	128-66	129-49	132-66	132-74	131-49	129-58	128-99
15.	135-33	137-83	134-33	131-33	129-66	128-66	129-58	132-66	132-66	131-49	129-58	128-99
16.	136-33	137-66	133-99	131-24	129-66	128-66	129-58	132-66	132-58	131-41	129-58	128-91
17.	136-66	137-83	133-99	131-16	129-66	128-66	129-49	132-66	132-49	131-41	129-49	128-91
18.	137-16	137-66	133-66	131-16	129-58	128-66	129-49	132-66	132-49	131-41	129-49	128-91
19.	138-16	137-66	133-49	131-16	129-58	128-66	129-58	132-49	132-41	131-41	129-49	129-08
20.	138-66	137-33	133-33	131-08	129-58	128-66	129-58	132-49	132-33	131-41	129-49	129-16
21.	139-16	136-99	133-16	131-16	129-41	128-66	129-41	132-49	132-24	131-33	129-41	129-66
22.	139-66	136-66	132-99	131-16	129-33	128-74	129-41	132-66	132-16	131-33	129-41	129-99
23.	139-91	136-16	132-83	131-24	129-16	128-74	129-41	132-74	132-16	131-33	129-41	130-33
24.	139-66	135-66	132-66	131-16	129-16	128-74	129-41	132-83	132-16	131-33	129-41	130-66
25.	139-41	135-16	132-66	130-99	129-16	128-74	129-41	132-83	132-16	131-24	129-33	130-83
26.	139-24	134-66	132-66	130-99	129-16	128-83	129-41	132-91	132-08	131-24	129-33	130-99
27.	139-16	134-33	132-49	130-83	129-08	128-83	129-41	132-99	131-99	131-24	129-33	131-16
28.	138-99	133-99	132-33	130-83	129-08	128-83	129-41	133-16	131-91	131-24	129-33	131-33
29.	138-66	134-08	132-16	130-66	128-99	128-66	129-41	133-16	131-83	131-16	129-33	131-33
30.	138-66	133-99	131-99	130-66	128-91	128-58	129-33	133-16	131-74	131-16	129-33	131-49
31.	133-99	133-99	130-66	128-83	129-33	129-33	129-33	131-74	131-74	131-74	131-74	131-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1897-98.

TABLE No. 343.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	131-66	139-66	137-66	133-66	130-83	130-16	128-41	129-41	129-58	130-58	129-74	129-66
2	131-83	139-83	137-33	133-49	130-74	130-24	128-41	129-41	129-58	130-58	129-74	129-66
3	131-99	139-91	137-16	133-16	130-66	130-16	128-41	129-66	129-66	130-58	129-74	129-66
4	132-16	139-99	136-66	132-99	130-49	130-16	128-41	129-66	129-74	130-49	129-66	129-66
5	132-33	139-83	136-66	132-83	130-33	130-08	128-33	129-74	129-74	130-49	129-66	129-58
6	132-49	139-66	136-49	132-66	130-16	130-08	128-33	129-83	129-83	130-41	129-66	129-49
7	132-83	139-66	136-33	132-66	129-99	130-08	128-33	129-83	129-91	130-41	129-58	129-58
8	132-99	139-66	136-16	132-49	129-91	129-99	128-16	129-74	129-99	130-33	129-58	129-58
9	133-16	139-66	136-16	132-16	179-83	129-91	128-16	129-74	130-08	130-33	129-58	129-58
10	133-16	139-66	135-99	131-99	129-99	129-83	128-08	129-83	130-24	130-33	129-49	129-58
11	133-16	139-66	135-99	131-99	130-08	129-74	128-08	129-66	130-33	130-24	129-49	129-66
12	133-24	139-49	135-99	131-91	130-08	129-66	128-08	129-74	130-41	130-24	129-49	130-16
13	133-16	139-16	136-16	131-91	130-16	129-66	128-08	129-74	130-49	130-24	129-49	130-66
14	133-08	138-66	136-16	131-66	130-16	129-66	128-08	129-66	130-58	130-24	129-66	133-16
15	132-99	138-49	136-16	131-66	130-16	129-49	128-08	129-66	130-58	130-24	129-66	134-66
16	132-83	138-49	135-99	131-66	130-24	129-49	127-99	129-74	130-66	130-16	129-66	135-33
17	132-99	138-33	135-99	131-49	130-33	129-49	127-99	129-66	130-74	130-16	129-83	135-66
18	133-16	138-24	135-99	131-16	130-33	129-41	128-08	129-41	130-83	130-16	129-83	135-83
19	133-33	137-99	135-99	131-16	130-41	129-41	128-16	129-49	130-99	130-08	129-83	135-99
20	133-33	137-83	135-66	131-08	130-41	129-33	128-24	129-49	131-16	130-08	129-83	136-33
21	133-41	137-83	135-66	130-99	130-41	129-33	128-33	129-49	131-16	130-08	129-74	136-33
22	133-49	137-83	135-66	130-99	130-49	128-99	128-41	129-58	131-16	130-08	129-74	136-16
23	133-49	138-33	135-16	130-83	130-49	128-66	128-58	129-49	131-08	130-08	129-66	135-66
24	133-66	138-33	135-16	130-66	130-58	128-66	128-66	129-49	130-99	129-99	129-66	135-66
25	135-16	138-66	134-91	130-66	130-66	128-58	128-83	129-49	130-83	129-99	129-66	135-66
26	135-66	138-66	134-66	130-58	130-66	128-49	128-99	129-49	130-74	129-91	129-66	135-16
27	135-66	138-83	134-41	130-58	130-66	128-49	129-16	129-58	130-66	129-91	129-66	135-16
28	137-66	138-83	134-16	130-58	130-66	128-41	129-16	129-49	130-66	129-91	129-66	135-16
29	138-66	138-49	133-99	130-66	130-66	128-41	129-33	129-49	130-66	129-83	129-66	135-66
30	139-16	138-16	134-16	130-66	130-66	128-41	129-33	129-49	130-66	129-83	129-66	135-66
31	137-99	137-99	137-99	130-83	130-66	129-33	129-33	129-33	130-66	129-74	129-66	135-16

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1898-99.

TABLE No. 344.

1	135-66	135-66	135-66	134-16	139-49	129-66	129-66	132-83	131-58	131-16	130-49	129-83
2	135-66	135-33	135-66	134-16	130-41	129-66	129-66	132-99	131-58	131-16	130-49	129-83
3	135-66	135-16	135-49	134-16	130-33	129-58	129-66	133-16	131-58	131-16	130-49	129-74
4	135-66	134-99	135-16	134-16	130-16	129-58	129-65	132-99	131-33	131-16	130-41	129-66
5	135-66	134-99	135-08	134-16	130-16	129-58	129-66	132-91	131-33	131-08	130-41	129-66
6	135-49	134-99	135-08	134-08	130-08	129-66	129-66	132-66	131-33	131-08	130-41	129-66
7	135-33	134-83	134-83	133-83	129-91	129-66	129-66	132-49	131-33	131-08	130-41	129-66
8	135-16	134-66	134-49	133-66	129-91	129-66	129-58	132-33	131-33	130-99	130-41	129-66
9	134-66	134-66	134-41	133-83	129-91	129-66	129-58	131-99	131-16	130-99	130-41	129-66
10	134-16	134-66	134-33	133-49	129-91	129-66	129-58	131-66	131-16	130-99	130-33	129-66
11	133-99	134-49	133-99	133-49	129-83	129-66	129-49	131-66	131-16	130-99	130-33	129-66
12	133-66	134-33	133-99	132-83	129-83	129-66	129-41	131-66	131-08	130-91	130-33	129-66
13	133-49	134-33	133-99	132-83	129-83	129-66	129-49	131-66	131-08	130-91	130-33	129-74
14	133-33	134-33	134-16	132-66	129-83	129-58	129-49	131-66	131-08	130-91	130-24	129-74
15	133-16	134-24	134-16	132-66	129-83	129-49	129-66	131-66	130-99	130-91	130-24	129-74
16	133-33	134-24	134-16	132-66	130-08	129-49	129-74	131-66	130-99	130-91	130-24	129-74
17	133-33	134-16	133-99	132-49	130-16	129-49	129-83	131-66	130-99	130-91	130-24	129-66
18	133-33	134-16	133-83	132-33	130-16	129-58	129-83	131-83	130-99	130-91	130-24	129-66
19	133-49	133-99	133-83	132-16	130-16	129-49	129-99	131-91	130-99	130-83	130-24	129-66
20	133-66	133-99	133-83	132-16	130-33	129-49	130-16	131-99	130-91	130-83	130-16	129-66
21	134-66	133-99	133-66	131-99	130-33	129-49	130-16	132-16	131-08	130-83	130-16	129-74
22	134-66	132-91	133-33	131-99	130-24	129-49	130-58	132-16	131-16	130-83	130-16	129-74
23	134-99	133-83	132-99	131-83	130-24	129-49	131-16	132-16	131-24	130-74	130-16	129-74
24	135-16	133-99	132-99	131-66	130-16	129-41	131-49	132-16	131-24	130-74	130-08	129-74
25	135-33	134-16	132-99	131-66	130-16	129-58	131-33	132-08	131-16	130-74	130-08	129-74
26	135-33	134-49	132-83	131-49	129-91	129-58	131-33	131-99	131-16	130-66	129-99	129-66
27	135-33	134-83	132-83	131-33	129-83	129-58	131-66	131-83	131-16	130-66	129-99	129-66
28	135-33	135-16	133-49	131-16	129-66	129-58	132-16	131-66	131-08	130-58	129-91	129-66
29	135-66	135-49	133-99	130-99	129-66	129-58	132-41	131-66	131-08	130-58	129-66	129-66
30	135-66	135-66	134-16	130-99	129-58	129-58	132-33	131-66	131-08	130-58	129-66	129-66
31	135-66	135-66	135-66	130-66	129-58	129-58	132-66	131-08	131-08	130-58	129-66	129-66

ELEVATIONS of above M.S.L. Ottawa River at Upper Grenville, for 1899-1900.

	Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		129-74	139-66	137-33	133-49	131-49	128-83	131-16	130-33	129-24	130-66	129-16	129-66
2		129-74	140-16	137-33	133-16	131-49	128-83	131-16	130-33	129-24	130-66	129-16	129-66
3		129-74	140-66	137-24	132-99	131-49	128-83	131-33	130-33	129-16	130-49	129-16	129-66
4		129-83	141-16	137-24	132-91	131-49	128-83	131-49	130-33	129-16	130-41	129-08	129-66
5		129-83	141-33	137-33	132-83	131-41	128-66	131-66	130-33	129-16	130-41	129-08	129-45
6		129-91	141-66	137-33	132-66	131-24	128-66	131-66	130-33	129-16	130-33	129-08	129-45
7		130-08	141-33	137-16	132-49	131-16	128-66	131-49	130-41	129-24	130-33	129-08	129-45
8		130-16	141-91	137-16	132-33	130-99	128-58	131-41	130-41	129-16	130-16	129-16	129-45
9		130-24	141-66	136-99	132-66	130-83	128-41	131-33	130-16	129-16	130-16	129-16	129-45
10		130-33	141-41	136-66	133-16	130-83	128-33	131-16	130-08	129-16	130-16	129-66	129-41
11		130-49	141-24	136-16	133-66	130-66	128-33	131-08	129-99	129-24	130-08	129-83	129-41
12		130-99	141-08	135-99	133-91	130-41	128-33	130-83	129-91	129-33	130-08	129-83	129-33
13		131-49	140-83	135-66	134-16	130-33	128-33	130-66	129-91	129-66	130-08	129-99	129-33
14		132-49	140-41	135-66	133-83	130-33	128-33	130-16	129-91	129-66	129-99	130-33	129-24
15		133-66	140-16	135-49	133-66	130-16	128-16	129-91	129-83	130-66	129-99	130-49	129-16
16		134-66	139-66	135-66	133-16	129-99	128-08	129-91	129-83	130-66	129-99	130-66	129-16
17		135-16	139-33	135-49	132-99	129-83	127-99	129-91	129-66	130-83	129-99	130-66	129-16
18		135-33	138-99	135-16	132-83	129-66	127-91	129-99	129-66	130-83	129-99	130-66	129-08
19		135-49	138-83	135-16	132-66	129-58	127-91	129-99	129-66	130-66	130-08	130-66	129-08
20		136-08	138-49	134-91	132-66	129-49	127-91	129-91	129-49	130-66	130-08	130-66	129-08
21		136-66	138-33	134-66	132-58	129-41	127-99	129-91	129-49	130-66	130-08	130-66	128-95
22		136-83	138-16	134-49	132-49	129-33	128-08	129-91	129-41	130-66	130-16	130-66	128-95
23		136-99	137-66	134-49	132-49	129-24	128-08	129-91	129-41	130-83	130-16	130-49	128-83
24		137-16	137-49	134-16	132-33	129-16	128-16	129-91	129-49	130-99	130-08	130-33	128-66
25		137-49	137-16	133-99	132-16	129-16	128-24	129-99	129-49	130-99	130-08	130-16	128-66
26		137-66	136-91	133-83	131-99	129-08	128-66	129-99	129-41	130-99	129-91	129-99	128-45
27		138-16	136-83	133-83	131-91	128-99	129-16	129-91	129-41	130-99	129-74	129-83	128-41
2													

TABLE No. 346.

1	129-66	137-66	134-24	131-41	133-16	130-41	130-41	130-66	131-33	130-33	128-49	127-49
2	129-99	137-16	134-24	131-41	132-83	130-33	130-41	130-66	131-33	130-24	128-41	127-49
3	130-16	137-16	134-66	131-49	132-99	130-16	130-49	130-66	131-41	130-24	128-41	127-49
4	130-24	137-16	135-16	131-83	132-99	129-81	130-49	130-66	131-49	130-24	128-33	127-49
5	130-33	136-66	135-16	132-16	132-66	129-91	130-49	130-66	131-49	130-16	128-33	127-49
6	131-99	136-66	135-16	132-16	132-66	129-91	130-41	130-66	131-58	130-16	128-24	127-41
7	133-33	136-66	135-16	132-24	132-66	129-83	130-49	130-66	131-58	130-16	128-16	127-41
8	132-99	136-33	134-91	132-33	132-91	129-83	130-49	130-66	131-41	130-08	128-08	127-41
9	132-66	136-33	134-66	132-49	132-99	129-74	130-41	130-99	131-24	130-08	128-08	127-33
10	132-66	136-33	134-49	132-99	132-66	129-66	130-49	130-99	130-99	130-08	127-99	127-33
11	132-66	136-41	134-33	133-16	132-41	129-66	130-49	130-66	130-83	129-99	127-99	127-41
12	132-66	136-33	134-16	133-33	132-33	129-66	130-66	130-33	130-66	129-99	127-91	127-41
13	132-66	135-99	133-99	133-41	132-24	129-66	130-83	130-16	130-66	129-99	127-83	127-41
14	132-66	135-83	133-66	133-66	132-16	129-66	130-91	130-16	130-58	129-91	127-74	127-41
15	132-49	135-83	133-66	133-33	132-16	129-66	130-91	130-16	130-58	129-83	127-66	127-33
16	132-66	135-49	133-49	133-33	131-99	129-66	131-16	130-16	130-49	129-74	127-66	127-33
17	132-91	135-41	133-33	133-83	131-99	129-83	131-33	129-99	130-49	129-66	127-58	127-24
18	133-16	135-66	133-16	134-66	131-99	129-91	131-33	129-99	130-49	129-33	127-49	127-24
19	134-16	135-83	132-99	134-83	131-83	129-99	131-33	130-08	130-49	129-33	127-58	127-24
20	134-66	135-74	132-91	134-66	131-66	129-99	131-16	130-66	130-41	129-16	127-58	127-16
21	135-33	135-66	132-66	134-33	131-49	130-16	130-99	131-33	130-41	129-16	127-66	127-16
22	136-16	135-58	132-33	134-16	131-49	130-16	130-83	132-33	130-41	129-08	127-66	127-08
23	136-66	135-49	132-33	133-83	131-49	130-33	130-66	133-33	130-49	128-99	127-66	127-08
24	136-99	135-33	132-16	133-66	131-41	130-49	130-66	132-83	130-49	128-99	127-66	127-08
25	137-16	135-16	131-83	133-33	131-16	130-49	130-66	132-41	130-49	128-83	127-66	127-16
26	137-91	134-66	131-66	133-66	131-16	130-41	130-66	132-16	130-41	128-66	127-58	127-16
27	137-91	134-49	131-49	133-66	130-99	130-33	130-66	131-91	130-41	128-66	127-58	127-66
28	137-91	134-49	131-33	133-66	130-91	130-41	130-49	131-66	130-41	128-58	127-58	128-16
29	137-91	134-33	131-33	133-33	130-83	130-41	130-49	131-33	130-41	128-58	127-58	128-16
30	137-66	134-33	131-33	133-33	130-66	130-33	130-58	131-33	130-33	129-58	127-58	128-16
31	134-24	133-16	133-16	133-16	130-66	130-49	130-49	130-33	130-33	128-49	128-16	128-16

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ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1901-02.

TABLE No. 347.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	128-66	138-49	135-33	132-16	129-66	128-49	126-74	128-16	127-83	129-91	128-99	127-99
2	128-99	138-49	135-33	132-16	129-49	128-58	126-83	128-16	127-83	129-91	128-99	128-66
3	129-33	138-41	135-66	131-99	129-49	128-58	126-91	128-16	127-83	129-91	128-91	129-49
4	130-16	138-41	135-66	131-83	129-49	128-66	127-16	128-16	127-83	129-91	128-91	129-66
5	132-16	138-24	135-66	131-66	129-49	128-66	127-24	128-24	127-91	129-83	128-91	129-66
6	133-16	138-24	135-83	131-33	129-16	128-66	127-08	128-24	127-83	129-83	128-83	129-99
7	134-33	138-16	136-16	131-16	129-08	128-66	127-16	128-16	127-83	129-83	128-66	130-16
8	135-16	137-99	135-99	131-16	128-99	128-66	127-16	128-24	127-91	129-83	128-66	130-66
9	135-66	137-66	135-91	130-99	128-99	128-66	127-24	128-33	127-91	129-74	128-66	130-66
10	135-66	137-33	135-83	130-83	128-99	128-49	127-24	128-33	127-91	129-74	128-58	130-66
11	136-08	137-16	135-66	130-83	128-99	128-41	127-16	128-41	127-99	129-74	128-58	130-66
12	136-16	136-99	135-66	130-74	129-08	128-16	127-24	128-41	128-16	129-66	128-58	130-66
13	136-24	136-91	135-33	130-66	129-08	128-08	127-33	128-41	128-24	129-66	128-49	131-16
14	136-08	136-83	135-16	130-58	128-99	127-83	127-33	128-49	129-16	129-58	128-41	131-41
15	135-91	136-74	134-83	130-49	128-99	127-66	127-33	128-49	130-66	129-58	128-91	131-66
16	135-83	136-66	134-66	130-33	129-08	127-99	127-66	128-49	130-66	129-58	128-33	132-16
17	135-74	136-66	134-49	130-24	128-99	127-66	127-83	128-58	130-66	129-58	128-33	133-16
18	135-83	136-33	134-16	129-99	128-83	127-66	127-99	128-49	130-58	129-58	128-33	134-16
19	135-91	136-33	134-08	129-99	128-66	127-66	128-16	128-49	130-49	129-58	128-24	134-66
20	136-16	136-16	133-83	129-91	128-66	127-58	128-16	128-49	130-41	129-58	128-24	134-49
21	136-66	136-16	133-66	129-83	128-66	127-41	128-16	128-49	130-33	129-58	128-16	134-41
22	137-16	136-24	133-58	129-74	128-66	127-33	128-33	128-49	130-24	129-66	128-16	134-41
23	137-66	136-16	133-49	129-58	128-66	127-24	128-33	128-58	130-16	129-58	127-99	134-66
24	138-16	136-16	133-16	129-49	128-58	127-16	128-33	128-58	130-08	129-49	127-91	134-83
25	138-66	136-16	133-08	129-49	128-49	127-08	128-16	128-58	130-08	129-41	127-91	134-91
26	138-66	135-99	132-99	129-41	128-49	126-99	127-99	128-58	130-08	129-41	127-83	134-99
27	138-66	135-83	132-83	129-33	129-58	126-91	127-99	128-08	129-99	128-33	127-74	135-16
28	138-58	135-66	132-66	129-33	129-58	126-91	128-16	127-91	129-99	129-33	127-66	134-99
29	138-58	135-66	132-49	129-33	128-58	126-66	127-99	127-83	129-99	129-24	134-66	134-66
30	138-49	135-33	132-33	129-66	128-58	126-83	127-99	127-74	129-99	129-16	135-33	135-33
31	135-33	135-33	129-74	128-58	128-58	128-16	128-16	128-16	129-99	128-99	130-16	136-16

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1902-03.

TABLE No. 348

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	136-41	136-16	135-24	133-66	131-16	129-66	128-91	129-99	132-66	131-83	130-49	129-74
2	136-66	136-16	135-24	133-49	131-08	129-49	128-99	129-99	132-66	131-83	130-41	129-83
3	136-66	136-16	135-24	133-49	131-16	129-41	128-99	129-99	132-66	131-74	130-33	129-99
4	136-49	136-49	135-33	133-49	131-24	129-33	128-99	130-24	132-66	131-74	130-33	130-16
5	136-41	136-66	135-33	133-49	131-16	129-24	128-99	129-99	132-49	131-74	130-24	130-16
6	136-16	136-58	135-33	133-33	131-24	129-16	129-08	130-08	132-49	131-66	130-16	130-33
7	135-99	136-66	135-33	133-33	131-24	129-16	129-16	130-08	132-49	131-66	130-08	130-33
8	135-83	136-66	135-41	133-16	131-33	129-16	129-16	130-08	132-33	131-66	130-08	130-49
9	135-66	136-58	135-41	133-16	131-24	129-33	129-16	130-08	132-33	131-58	130-08	130-58
10	135-66	136-49	135-49	132-99	131-16	129-16	129-16	130-16	132-33	131-58	129-99	130-66
11	135-83	136-33	135-33	132-99	131-16	128-99	129-24	129-99	132-24	131-58	129-83	131-33
12	135-66	136-16	135-24	132-66	130-83	128-91	129-16	130-16	132-24	131-49	129-74	132-33
13	135-66	136-16	135-16	132-66	130-83	128-91	129-16	130-66	132-24	131-49	129-74	132-83
14	135-66	136-16	135-16	132-33	130-83	128-83	129-24	130-83	132-16	131-41	129-66	132-99
15	135-66	136-16	135-16	132-16	130-83	128-83	129-24	130-99	132-08	131-41	129-58	133-16
16	135-49	136-16	135-16	132-16	130-83	128-91	129-24	130-99	132-08	131-33	129-49	133-33
17	135-41	136-16	135-16	132-16	130-66	128-83	129-16	131-16	132-08	131-24	129-41	133-49
18	135-33	135-99	135-16	132-16	130-66	128-91	129-16	131-41	132-08	131-16	129-33	133-66
19	135-33	135-66	134-99	132-16	130-66	128-99	129-49	131-66	132-08	131-16	129-33	133-83
20	135-24	135-83	134-66	132-16	130-66	129-08	129-58	132-16	132-16	131-08	129-24	134-49
21	135-16	135-33	134-66	132-16	130-49	129-08	129-58	132-49	132-16	130-99	129-24	135-49
22	135-16	135-16	134-49	132-08	130-66	129-08	129-66	132-83	132-33	130-83	129-16	135-66
23	135-16	134-99	134-49	132-08	130-66	128-91	129-66	132-99	132-33	130-74	129-08	135-83
24	135-08	134-91	134-49	131-99	130-66	129-08	129-66	133-16	132-33	130-74	129-08	136-16
25	135-08	134-99	133-99	131-83	130-49	129-16	129-66	133-16	132-16	130-66	129-16	136-49
26	135-08	135-08	133-66	131-74	130-33	129-16	129-66	132-99	132-16	130-58	129-16	136-41
27	135-16	135-16	133-66	131-83	129-99	129-16	129-74	132-83	132-08	130-58	129-33	135-83
28	135-33	135-08	133-66	131-83	129-83	129-16	129-83	132-74	132-08	130-58	129-66	135-83
29	135-33	135-08	133-66	131-49	129-74	129-16	129-99	132-66	131-91	130-58	135-74	135-74
30	135-66	135-16	133-66	131-41	129-66	129-08	129-99	132-66	131-83	130-58	136-08	136-08
31	135-24	135-24	131-33	129-66	129-66	129-66	129-99	131-83	130-49	130-49	135-24	135-24

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1903-04.

TABLE No. 349.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	135-08	133-83	133-99	134-16	130-99	129-66	129-99	130-66	129-16	128-16	127-24	127-24
2	134-91	133-99	133-99	134-66	130-91	129-66	129-83	130-66	129-16	128-08	127-24	127-24
3	135-08	134-16	133-83	134-99	130-83	129-66	129-83	130-58	129-08	128-08	127-16	127-24
4	134-83	134-41	133-66	134-66	130-74	129-58	129-83	130-58	129-08	128-16	127-16	127-33
5	134-99	134-41	133-49	134-41	130-66	129-58	129-83	130-58	128-99	128-16	127-16	127-33
6	135-08	134-66	133-49	134-16	130-66	129-49	129-74	130-24	128-66	128-16	127-16	127-49
7	135-16	134-99	133-24	134-24	130-66	129-49	129-74	130-08	128-58	127-99	127-08	127-66
8	135-33	135-33	133-16	134-16	130-41	129-33	129-74	129-99	128-41	127-99	127-08	127-66
9	135-33	135-16	133-16	133-91	130-41	129-16	129-91	129-91	128-24	127-83	127-08	127-66
10	135-16	135-33	132-99	133-66	130-41	129-08	130-41	129-91	128-24	127-83	126-99	127-66
11	135-16	135-33	132-83	133-16	130-41	129-08	131-33	129-91	128-16	127-83	126-99	127-66
12	135-16	135-41	132-66	132-99	130-49	128-99	131-33	129-91	127-99	127-74	126-99	127-66
13	134-83	135-58	132-91	132-66	130-49	128-99	131-16	129-83	127-83	127-74	126-99	127-66
14	134-66	135-58	132-99	132-49	130-49	128-99	131-16	129-83	127-74	127-74	126-91	127-66
15	134-66	135-66	133-16	132-33	130-58	128-99	131-16	129-66	127-74	127-74	126-91	127-66
16	134-58	135-66	133-33	132-16	130-58	129-08	130-99	129-66	127-66	127-66	126-91	127-66
17	134-66	135-66	133-16	131-99	130-66	129-24	131-16	129-58	127-66	127-66	126-99	127-66
18	134-66	135-58	133-49	131-83	130-66	129-41	131-33	129-58	127-66	127-66	126-99	127-49
19	134-66	135-58	133-58	131-66	130-66	129-49	131-49	129-58	127-58	127-66	127-08	127-33
20	134-66	135-49	133-58	131-49	130-66	129-58	131-49	129-49	127-58	127-58	127-08	127-41
21	134-66	135-41	133-58	131-41	130-58	129-58	131-66	129-49	127-58	127-41	127-16	127-49
22	134-66	135-16	133-58	131-41	130-58	129-66	131-66	129-49	127-49	127-41	127-16	127-49
23	134-66	135-16	133-41	131-41	130-49	129-83	131-33	129-41	127-49	127-41	127-16	127-49
24	134-66	134-99	133-91	131-41	130-16	129-99	131-33	129-33	127-41	127-41	127-24	127-49
25	134-66	134-83	133-99	131-41	129-99	130-16	131-16	129-33	127-41	127-33	127-24	127-58
26	134-33	134-66	134-16	131-33	129-83	130-08	131-16	129-33	127-41	127-33	127-24	128-08
27	134-33	134-66	134-16	131-41	129-74	129-99	131-16	129-33	127-66	127-33	127-24	128-33
28	134-33	134-66	134-16	131-41	129-66	129-99	130-99	129-33	127-83	127-33	127-24	128-33
29	133-99	134-33	134-16	131-33	129-66	130-16	130-99	129-24	127-83	127-24	127-24	130-16
30	133-83	134-16	134-16	131-16	129-66	130-16	130-83	129-16	128-16	127-24	131-16
31	134-08	131-16	129-66	130-83	128-16	127-24	131-66

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1904-05.

TABLE No. 350.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	132-16	137-41	138-66	134-83	131-24	129-49	130-16	132-33	129-91	128-91	127-83	127-49
2	132-66	137-91	138-66	134-83	131-24	129-49	130-33	132-24	129-91	128-83	127-83	127-41
3	133-16	138-49	139-41	134-66	130-99	129-58	130-66	132-24	129-91	128-83	127-83	127-49
4	133-66	138-83	139-66	134-41	130-83	129-66	130-99	132-24	129-83	128-74	127-74	127-40
5	134-16	139-41	139-58	134-16	130-66	129-66	131-08	132-16	129-83	128-74	127-74	127-49
6	134-91	139-66	139-49	133-91	130-66	129-66	130-83	132-08	129-83	128-66	127-74	127-41
7	135-33	139-91	139-49	133-83	130-66	129-66	130-83	131-99	129-83	128-66	127-66	127-33
8	135-66	140-16	139-58	133-66	130-33	129-66	130-99	131-91	129-83	128-49	127-66	127-33
9	136-33	140-41	139-66	133-49	130-24	129-66	131-08	131-66	129-83	128-49	127-66	127-33
10	137-33	140-66	139-83	133-41	130-16	129-66	131-16	131-66	129-74	129-49	127-74	127-41
11	137-66	140-66	139-91	133-33	130-08	129-49	131-33	131-66	129-74	128-49	127-74	127-41
12	137-41	140-58	139-99	133-41	129-91	129-49	131-33	131-66	129-74	128-49	127-74	127-33
13	137-33	140-33	139-91	133-49	129-83	129-49	131-33	131-66	129-74	128-41	127-66	127-33
14	136-91	140-08	139-66	133-49	129-83	129-33	131-33	131-33	129-74	128-41	127-66	127-24
15	136-41	139-83	139-41	133-49	129-83	129-24	131-66	131-24	129-66	128-41	127-66	127-16
16	136-08	139-66	138-99	133-49	129-83	129-24	131-83	131-16	129-66	128-33	127-66	127-08
17	135-41	139-49	138-66	133-33	129-83	129-24	132-16	130-99	129-66	128-33	127-58	127-08
18	135-16	139-24	138-16	133-16	129-83	129-16	132-16	130-99	129-66	128-33	127-58	127-08
19	134-91	138-99	137-66	133-16	129-74	129-16	132-16	130-66	129-66	128-24	127-66	127-16
20	134-65	139-16	137-41	132-91	129-66	129-08	132-16	130-66	129-49	128-24	127-66	127-16
21	134-49	139-16	137-16	132-74	129-66	129-08	132-33	130-66	129-49	128-16	127-58	127-24
22	134-24	139-16	136-91	132-66	129-83	129-08	132-49	130-66	129-33	128-16	127-58	127-33
23	134-08	138-99	136-66	132-49	129-99	129-08	132-66	130-49	129-33	128-08	127-58	127-33
24	134-08	139-16	136-33	132-33	129-91	129-41	132-66	130-49	129-33	128-08	127-58	127-33
25	134-16	139-16	135-99	132-16	129-83	129-66	132-66	130-33	129-16	127-99	127-58	127-49
26	134-41	138-91	135-91	131-99	129-83	129-74	132-49	130-24	129-08	127-99	127-58	127-58
27	134-83	138-91	135-66	131-83	129-83	129-74	132-49	130-16	129-08	127-99	127-49	127-66
28	135-16	138-91	135-41	131-66	129-74	129-74	132-49	129-99	128-99	127-91	127-49	127-99
29	135-66	138-74	135-08	131-33	129-66	129-74	132-49	129-91	128-99	127-91	128-16
30	136-41	138-66	134-91	131-16	129-58	129-91	132-49	129-91	128-91	127-91	129-49
31	138-66	131-16	129-49	132-49	128-91	127-83	131-58

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ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1905-06.

TABLE No. 351.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	132-66	132-16	134-83	131-66	130-58	128-41	128-33	129-83	129-16	128-66	130-91	129-74
2.	133-66	132-66	134-83	131-41	130-58	128-41	128-33	129-74	129-08	128-66	130-91	129-58
3.	133-66	132-66	134-58	131-24	130-49	128-41	128-24	129-66	129-08	128-66	130-74	129-41
4.	133-66	132-91	134-49	130-99	130-41	128-49	128-33	129-58	129-49	128-74	130-66	129-24
5.	133-99	133-41	134-24	130-91	130-24	128-49	128-33	129-49	129-66	128-66	130-49	129-16
6.	134-08	133-66	134-08	130-91	130-16	128-49	128-24	129-41	129-49	128-66	130-41	129-16
7.	134-16	134-16	133-91	130-66	130-08	128-66	128-16	129-49	129-49	128-66	130-33	129-08
8.	133-91	134-33	133-83	130-66	129-99	128-66	127-99	129-49	129-49	128-58	129-99	128-99
9.	133-91	134-41	133-66	130-66	129-91	128-66	128-08	129-49	129-33	128-58	129-66	128-91
10.	133-33	134-66	133-66	130-58	129-83	128-66	127-99	129-41	129-08	128-58	129-66	128-83
11.	133-33	135-16	133-66	130-58	129-66	128-58	127-99	129-41	128-99	128-49	129-49	128-83
12.	133-33	135-24	133-66	130-58	129-66	128-41	128-24	129-41	128-99	128-49	129-58	128-74
13.	133-33	135-66	133-66	130-66	129-58	128-58	128-41	129-41	128-99	128-41	129-49	128-66
14.	133-41	135-66	133-49	130-66	129-49	128-41	128-33	129-41	128-83	128-33	129-58	128-66
15.	133-33	135-66	133-49	130-66	129-49	128-41	128-33	129-33	128-74	128-33	129-49	128-66
16.	133-16	135-66	133-41	130-66	129-49	128-16	128-33	129-24	128-66	128-49	129-41	128-58
17.	132-99	135-83	133-16	130-66	129-41	127-99	128-33	129-33	128-66	128-49	129-24	128-41
18.	132-83	135-99	133-16	130-91	129-33	128-16	128-33	129-33	128-66	128-49	129-16	128-24
19.	132-66	135-99	133-08	130-91	129-33	128-49	128-91	129-24	128-66	128-41	129-08	128-33
20.	132-49	135-83	132-99	130-91	129-24	128-83	128-91	129-16	128-66	128-24	129-08	128-33
21.	132-49	136-08	133-08	130-66	129-16	128-91	129-16	129-16	128-66	128-24	129-08	128-24
22.	132-33	136-08	132-99	130-58	129-08	128-91	129-33	129-16	128-66	128-58	129-33	128-24
23.	132-33	136-16	132-91	130-49	129-08	128-99	129-33	129-08	128-66	130-41	129-66	128-24
24.	132-33	136-16	132-66	130-49	128-74	128-91	129-58	129-08	128-58	131-24	129-74	128-16
25.	132-16	135-83	132-66	130-49	128-66	128-91	129-74	129-16	128-49	131-41	129-83	128-16
26.	131-99	135-66	132-66	130-41	128-58	128-83	129-74	129-33	128-49	131-58	129-74	127-99
27.	131-66	135-66	132-41	130-41	128-58	128-83	129-74	129-33	128-49	131-58	129-66	128-91
28.	131-66	135-24	132-16	130-24	128-49	128-74	129-83	129-33	128-49	131-58	129-66	130-33
29.	131-66	135-08	132-08	130-24	128-49	128-58	129-91	129-41	128-41	131-58	129-66	130-83
30.	131-91	134-99	131-91	130-24	128-41	128-41	129-83	129-16	128-41	131-33	129-66	131-08
31.	134-91	130-24	128-41	129-74	129-16	128-41	129-74	129-16	128-41	131-16	129-66	130-83

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1906-07.

TABLE No. 352.

1.	130-66	133-99	134-99	133-66	129-49	127-66	126-91	127-83	127-91	127-66	127-66	127-08
2.	130-66	134-08	134-91	133-49	129-49	127-49	126-91	127-83	127-91	127-66	127-66	127-08
3.	130-41	134-16	134-91	133-41	129-49	127-33	126-83	127-83	127-83	127-66	127-66	126-99
4.	130-49	134-16	134-66	133-24	129-41	127-24	126-83	127-74	127-74	127-83	127-49	126-99
5.	130-58	134-16	134-74	133-08	129-33	127-24	126-83	127-66	127-66	127-91	127-49	126-91
6.	130-74	134-33	134-83	132-91	129-33	127-24	126-83	127-58	127-58	127-91	127-49	126-91
7.	130-83	134-66	134-83	132-74	129-33	127-24	126-83	127-58	127-58	127-91	127-41	126-91
8.	130-83	134-66	135-83	132-49	129-33	127-24	126-91	127-58	127-58	127-99	127-41	126-83
9.	130-58	134-91	136-16	132-41	129-24	127-16	127-08	127-66	127-58	127-99	127-41	126-83
10.	130-74	135-49	135-66	132-33	129-16	127-16	127-16	127-66	127-49	127-99	127-33	126-91
11.	130-91	135-49	135-16	132-08	129-08	127-16	127-16	127-49	127-49	127-99	127-33	126-91
12.	130-91	135-83	135-16	131-83	128-99	127-16	127-08	127-49	127-49	128-08	127-33	126-83
13.	130-91	135-91	135-16	131-49	128-74	127-16	127-16	127-58	127-41	128-08	127-24	126-91
14.	130-83	135-91	135-16	131-41	128-66	127-08	127-08	127-49	127-41	128-08	127-24	126-91
15.	130-91	135-91	134-99	131-24	128-58	127-08	127-08	127-49	127-41	127-99	127-24	126-91
16.	131-16	135-91	135-16	131-16	128-58	126-99	127-33	127-49	127-49	127-99	127-16	126-99
17.	131-49	135-99	134-99	130-91	128-49	126-91	127-33	127-49	127-49	127-99	127-16	126-99
18.	131-49	135-99	134-99	130-83	128-41	126-91	127-33	127-49	127-49	127-91	127-08	126-99
19.	131-83	136-33	134-83	130-66	128-33	126-91	127-33	127-49	127-49	127-91	127-08	127-08
20.	131-99	136-33	134-83	130-49	128-33	126-91	127-58	127-58	127-49	127-83	126-99	126-99
21.	132-41	136-16	134-74	130-41	128-33	126-91	127-58	127-58	127-49	127-83	126-99	127-08
22.	132-83	136-08	134-66	130-33	128-24	126-74	127-49	127-58	127-41	127-83	126-91	127-08
23.	133-16	135-99	134-66	130-16	128-24	126-74	127-49	127-91	127-41	127-91	126-83	127-33
24.	133-33	135-91	134-49	130-08	128-24	126-74	127-49	127-83	127-41	127-91	126-83	127-99
25.	133-74	135-91	134-49	130-08	128-08	126-74	127-58	127-83	127-33	127-91	126-83	128-49
26.	133-91	135-83	134-33	129-99	128-08	126-74	127-66	127-91	127-33	127-99	126-91	128-91
27.	133-91	135-74	134-24	129-83	128-08	126-74	127-66	127-91	127-33	127-99	126-99	129-49
28.	133-99	135-66	134-08	129-66	127-99	126-74	127-66	127-91	127-41	127-99	127-08	129-99
29.	133-99	135-49	133-83	129-49	127-99	126-66	127-74	127-91	127-49	127-91	127-08	130-99
30.	133-99	135-16	133-83	129-49	127-99	126-83	127-74	127-91	127-58	127-91	127-08	132-16
31.	134-99	129-49	127-91	127-91	127-91	127-83	127-83	127-83	127-58	127-91	127-08	133-16

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1907-08.

TABLE No. 353.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	133-83	134-16	136-16	134-24	131-41	128-91	130-16	130-16	130-83	130-33	129-16	128-49
1.....	133-99	134-66	136-16	134-24	131-33	128-83	130-16	130-08	130-74	130-33	129-16	128-49
3.....	133-66	134-83	136-16	134-16	131-33	128-83	130-24	130-41	130-58	130-33	129-16	128-49
4.....	133-66	134-99	136-16	134-08	131-24	128-83	130-33	130-58	130-58	130-24	129-08	128-41
5.....	133-58	135-16	136-16	133-91	131-16	128-74	130-33	130-66	130-49	130-24	128-99	128-41
6.....	133-16	135-16	136-16	133-66	131-08	128-74	130-33	131-58	130-49	130-24	128-91	128-41
7.....	132-66	135-16	136-16	133-66	131-08	128-66	130-41	132-66	130-41	130-16	128-83	128-33
8.....	132-16	135-16	136-08	133-58	130-99	128-58	130-33	132-99	130-24	130-16	128-74	128-33
9.....	131-99	134-83	133-99	133-58	130-58	128-58	130-33	132-99	130-41	130-16	128-66	128-33
10.....	131-83	134-66	135-91	133-49	130-49	128-66	130-16	132-99	130-58	130-16	128-66	128-24
11.....	131-91	134-66	135-91	133-49	130-49	128-91	130-16	133-08	130-99	129-99	128-58	128-24
12.....	132-08	134-49	135-99	133-08	130-41	128-91	130-41	133-08	130-99	129-99	128-58	128-24
13.....	132-16	134-49	135-91	132-83	130-41	128-91	130-49	132-83	130-99	129-91	128-58	128-24
14.....	132-24	134-49	135-99	132-83	130-33	128-91	130-49	132-58	130-91	129-83	128-58	128-33
15.....	132-24	134-41	135-99	132-41	130-08	128-99	130-66	132-16	130-83	129-74	128-58	128-33
16.....	132-16	134-41	135-83	132-33	129-91	128-99	130-66	132-16	130-74	129-74	128-49	128-41
17.....	132-24	135-16	135-63	132-33	129-99	129-16	130-83	132-16	130-83	129-66	128-66	128-41
18.....	132-33	135-66	135-49	132-16	129-83	129-33	130-91	131-99	130-83	129-66	128-83	128-41
19.....	132-24	136-16	135-33	131-99	129-74	129-41	130-91	131-83	130-83	129-58	128-83	128-41
20.....	132-24	136-49	135-16	131-99	129-74	129-33	130-83	131-66	130-74	129-58	128-74	128-33
21.....	132-16	136-66	134-83	131-99	129-74	129-66	130-66	131-49	130-74	129-58	128-74	128-33
22.....	131-83	137-16	134-83	131-99	129-58	129-74	130-66	131-49	130-74	129-49	128-74	128-33
23.....	131-66	137-16	134-63	131-83	129-58	129-74	130-66	131-49	130-74	129-49	128-66	128-33
24.....	131-66	137-16	134-33	131-66	129-33	129-83	130-66	131-24	130-66	129-49	128-66	128-41
25.....	131-66	137-24	134-16	131-49	129-16	129-99	130-58	131-08	130-66	129-41	128-66	128-41
26.....	131-66	137-49	133-83	131-49	129-08	129-91	130-58	131-08	130-66	129-41	128-66	128-91
27.....	131-83	137-33	133-91	131-49	128-99	129-91	130-58	130-99	130-49	129-41	128-58	129-16
28.....	131-91	137-08	133-99	131-33	128-99	129-91	130-24	130-99	130-49	129-33	128-58	129-66
29.....	131-91	136-66	134-24	131-24	128-99	130-16	130-24	130-91	130-41	129-33	128-58	130-16
30.....	132-16	136-41	134-24	131-33	128-91	130-33	130-24	130-91	130-41	129-33	128-58	130-66
31.....	136-41	131-41	128-91	130-16	130-41	129-24	131-08

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1908-09.

TABLE No. 354.

1.....	131-24	136-91	139-58	133-66	130-08	127-91	126-91	126-91	127-91	127-91	127-83	128-08
2.....	131-24	138-49	139-58	133-41	129-99	127-91	126-99	126-83	127-91	127-83	127-83	128-16
3.....	131-24	139-33	139-41	133-16	129-91	127-83	126-91	126-83	127-91	127-83	127-83	128-16
4.....	131-66	139-58	139-16	132-91	129-83	127-66	126-74	126-91	127-99	127-66	127-83	128-16
5.....	131-66	139-66	139-16	132-74	129-74	127-66	126-66	126-99	127-91	127-66	127-83	128-16
6.....	131-66	139-24	139-16	132-66	129-74	127-66	126-66	126-91	127-83	127-91	127-83	128-08
7.....	131-91	139-08	139-08	132-66	129-66	127-58	126-49	126-91	127-91	127-91	127-91	128-08
8.....	131-83	139-33	138-91	132-66	129-66	127-49	126-58	126-83	127-83	127-83	127-91	128-08
9.....	132-16	140-16	138-66	132-58	129-58	127-58	126-49	126-83	127-74	127-83	127-91	128-08
10.....	133-16	140-66	138-33	132-49	129-58	127-49	126-66	126-66	127-49	127-83	127-91	128-16
11.....	133-58	140-66	137-83	132-49	129-41	127-49	126-49	126-66	127-49	127-74	127-91	128-16
12.....	134-16	140-66	137-58	132-33	129-41	127-49	126-41	126-83	127-41	127-74	127-91	128-16
13.....	134-66	141-16	137-16	132-24	129-33	127-41	126-41	126-83	127-16	127-74	127-83	128-16
14.....	134-91	141-16	136-91	132-16	129-24	127-33	126-33	126-74	127-16	127-74	127-83	128-16
15.....	134-91	141-33	136-66	132-08	129-16	127-33	126-41	126-74	127-16	127-66	127-83	128-16
16.....	134-83	141-41	131-91	129-16	127-41	126-49	126-66	127-08	127-66	127-83	128-16
17.....	134-58	141-49	136-16	131-66	129-08	127-33	126-49	126-74	127-08	127-66	127-83	128-24
18.....	134-58	141-41	135-99	131-74	128-99	127-41	126-41	126-74	127-08	127-66	127-83	128-24
19.....	134-24	141-33	135-83	131-58	128-91	127-24	126-41	126-74	126-99	127-58	127-91	128-33
20.....	134-16	141-16	135-83	131-66	128-91	127-16	126-41	126-66	126-99	127-58	127-91	128-33
21.....	133-99	140-99	135-58	131-33	128-83	127-16	126-33	126-74	126-99	127-58	127-91	128-24
22.....	133-66	140-83	135-24	131-33	128-49	127-16	126-33	126-83	127-08	127-49	127-91	128-24
23.....	133-41	140-74	135-24	131-16	128-49	127-08	126-33	126-83	127-08	127-49	127-99	128-16
24.....	133-49	140-66	135-16	130-99	128-49	127-08	126-24	126-91	127-16	127-49	128-16	128-16
25.....	133-49	140-49	134-83	130-91	128-41	127-08	126-24	126-99	127-24	127-58	128-16	128-24
26.....	133-83	140-33	134-66	130-83	128-41	126-99	126-41	127-08	127-33	127-66	128-08	128-24
27.....	134-16	140-33	134-41	130-66	128-33	126-91	126-49	127-16	127-41	127-66	128-08	128-24
28.....	135-16	140-08	134-16	130-66	128-33	126-83	126-66	127-24	127-58	127-66	128-08	128-33
29.....	135-91	139-91	133-91	130-58	128-24	126-99	126-74	127-24	127-66	127-74	128-66
30.....	136-49	139-66	133-83	130-33	128-16	126-83	126-83	127-24	127-83	127-83	128-91
31.....	139-66	130-33	127-99	126-91	127-91	127-83	129-16

6 GEORGE V, A 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1909-10.

TABLE No. 355.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	129-66	136-41		134-33	133-66	130-24	130-24	129-74	130-49	129-99	129-66	128-08
2	129-91	137-66	141-49	133-66	133-49	130-24	130-24	129-74	130-49	129-99	129-58	128-24
3	130-16	138-16	141-08	133-66	133-49	130-16	130-24	129-74	130-49	129-91	129-58	128-24
4	130-41	137-91	140-66	133-49	133-16	129-99	130-24	129-74	130-49	129-91	129-58	128-33
5	130-91	137-66	139-83	133-16	132-99	130-16	130-41	129-74	130-41	129-83	129-49	128-33
6	131-08	137-33	139-33	133-16	132-83	130-24	130-41	129-74	130-33	129-83	129-49	128-83
7	133-16	137-08	138-99	132-99	132-66	130-16	130-41	129-66	130-33	129-83	129-41	129-91
8	134-83	137-16	138-66	132-83	132-33	130-24	130-41	129-66	130-49	129-74	129-41	130-66
9	135-66	137-16	138-24	132-66	132-16	130-08	130-41	129-66	130-33	129-74	129-33	130-83
0	135-66	137-16	137-99	132-58	132-16	130-08	130-33	129-66	130-24	129-66	129-33	130-83
11	154-16	138-33	137-58	132-49	131-83	130-16	130-24	129-66	130-16	129-66	129-16	130-74
12	134-49	139-33	137-24	132-33	131-83	130-16	130-24	129-66	130-16	129-66	128-99	130-49
13	134-33	139-49	136-91	132-16	131-49	130-08	130-16	129-66	130-16	129-58	128-83	130-33
14	135-49	139-83	136-66	131-99	131-16	130-24	130-08	129-66	130-16	129-58	128-66	130-16
15	136-16	140-08	136-16	131-83	131-16	130-33	129-99	129-66	130-24	129-49	128-49	129-99
16	136-16	140-16	135-99	131-66	131-16	130-33	129-91	129-74	130-33	129-49	128-41	129-99
17	136-16	140-83	135-83	131-58	131-16	130-41	129-83	129-83	130-33	129-41	128-41	129-83
18	136-08	140-99	135-74	131-41	131-16	130-41	129-66	129-74	130-33	129-33	128-33	129-91
19	136-24	140-66	135-66	131-66	131-08	130-41	129-66	129-74	130-24	129-16	128-33	129-66
20	136-66	141-49	135-41	131-58	131-08	130-41	129-66	129-74	130-24	128-99	128-24	129-66
21	136-66	141-83	135-16	131-49	131-33	130-33	129-66	129-91	130-24	129-16	128-24	129-99
22	136-83	142-24	135-16	131-49	130-83	130-33	127-74	129-99	130-24	129-33	128-16	130-41
23	136-91	142-33	135-16	131-33	130-74	130-41	129-66	130-33	130-16	129-49	128-16	131-16
24	136-91	142-33	134-91	131-33	130-74	130-41	129-66	130-33	130-16	129-49	128-08	131-49
25	136-66	142-41	134-66	131-66	130-66	130-49	129-66	130-33	130-16	129-66	128-08	131-99
26	136-66	142-33	134-58	131-74	130-66	130-49	129-74	130-24	130-16	129-66	127-99	132-33
27	136-66	142-49	134-33	132-08	130-58	130-49	129-74	130-08	130-16	129-66	127-99	132-16
28	136-66	142-58	134-16	132-66	130-41	130-49	129-74	130-16	130-08	129-66	127-91	132-16
29	136-66	142-49	134-16	133-16	130-33	130-41	129-83	130-16	130-08	129-66	127-91	132-33
30	136-16	142-33	134-24	133-49	130-24	130-24	129-74	130-49	129-99	129-66	127-91	132-58
31				133-66	130-16		129-74		129-99	129-66		132-91

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1910-11.

TABLE No. 356.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	133-49	136-16	133-24	131-49	128-66	128-66	127-83	129-66	130-08	128-66	127-58	126-66
2	133-91	136-16	133-49	131-33	128-66	128-91	127-83	129-66	130-08	128-66	127-49	126-66
3	133-99	136-16	133-33	131-24	128-66	128-91	127-74	129-74	129-91	128-58	127-49	126-66
4	134-16	136-16	133-66	131-16	128-66	128-99	127-91	129-74	129-83	128-58	127-41	126-66
5	134-41	136-16	133-66	131-08	128-74	129-08	128-08	129-74	129-74	128-49	127-33	126-58
6	134-66	136-16	133-74	130-99	128-83	129-16	128-24	129-74	129-66	128-49	127-33	126-58
7	134-83	136-08	133-83	130-74	128-74	129-33	128-83	129-83	129-49	128-49	127-33	126-58
8	134-99	135-66	133-99	130-66	128-66	129-33	129-16	129-83	129-41	128-41	127-24	126-49
9	135-16	135-41	134-16	130-58	128-58	129-24	129-41	129-74	129-41	128-41	127-24	126-49
10	135-33	135-16	134-16	130-58	128-58	129-24	129-58	129-74	129-41	128-41	127-24	126-49
11	135-49	134-99	134-16	130-58	128-91	128-91	129-66	129-83	129-41	128-33	127-16	126-41
12	135-66	134-83	134-16	130-33	128-91	128-83	129-91	129-99	129-24	128-33	127-16	126-41
13	135-66	134-66	134-16	130-33	128-83	128-83	129-91	130-16	129-24	128-24	127-16	126-49
14	135-41	134-49	133-99	130-16	128-74	128-83	129-99	130-16	129-24	128-24	127-16	126-49
15	135-16	134-24	133-66	130-08	128-66	128-83	129-99	130-16	129-24	128-16	127-08	126-58
16	134-91	134-16	133-66	129-91	128-58	128-66	129-99	130-24	129-16	128-16	127-08	126-49
17	134-66	134-16	133-33	129-74	128-58	128-66	129-99	130-24	129-16	128-08	127-08	126-49
18	134-41	133-91	133-24	129-66	128-58	128-66	129-91	130-24	129-16	128-08	127-08	126-58
19	134-66	133-83	133-24	129-58	128-58	128-49	129-83	129-91	129-08	127-99	127-08	126-58
20	134-91	133-66	133-16	129-49	128-66	128-49	129-74	129-83	129-08	127-91	127-08	126-58
21	134-83	133-58	133-08	129-49	128-66	128-49	129-74	129-83	129-08	127-91	126-99	126-66
22	134-91	133-66	132-83	129-49	128-66	128-49	129-74	129-91	128-99	127-83	126-99	126-74
23	134-99	133-41	132-74	129-41	128-74	128-33	129-83	129-91	128-66	127-83	126-91	126-83
24	135-16	133-41	132-66	129-24	128-83	128-24	129-74	129-91	128-91	127-83	126-91	126-83
25	135-33	133-41	132-49	129-16	128-91	128-16	129-66	129-91	128-91	127-74	126-83	126-74
26	135-66	133-24	132-33	128-99	129-16	127-99	129-66	129-91	128-83	127-74	126-74	126-74
27	136-16	133-16	132-08	128-91	129-16	127-99	129-66	129-83	128-83	127-74	126-74	126-83
28	136-16	133-16	131-91	128-91	128-91	127-99	129-66	129-83	128-83	127-74	126-66	127-08
29	136-16	133-16	131-74	128-99	128-74	127-99	129-66	129-91	128-83	127-66		127-33
30	136-16	133-24	131-58	128-99	128-66	127-91	129-66	130-08	128-83	127-66		127-66
31		133-24		128-83	128-66		129-66		128-74	127-66		127-99

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1911-12.

TABLE No. 357.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	127-99	135-16	136-16	132-49	128-83	128-24	127-24	127-16	128-99	130-49	128-49	127-83
2	127-91	135-66	136-08	132-58	128-74	128-08	127-24	127-24	128-91	130-49	128-41	127-83
3	127-91	135-66	135-74	132-49	128-74	128-08	127-24	127-24	128-91	130-46	128-41	127-83
4	127-83	136-66	135-66	132-24	128-74	127-99	127-16	127-16	128-91	130-41	128-41	127-83
5	127-91	136-91	135-49	132-16	128-66	127-91	127-24	127-16	128-83	130-41	128-41	127-74
6	127-99	137-16	135-41	131-99	128-66	127-91	127-33	127-24	128-91	130-41	128-33	127-74
7	128-16	137-16	135-33	131-83	128-66	127-99	127-16	127-33	128-91	130-41	128-33	127-74
8	128-16	137-41	135-16	131-66	128-66	127-91	127-16	127-33	128-91	130-33	128-33	127-66
9	130-16	137-83	134-91	131-49	128-83	127-83	127-08	127-41	128-99	130-33	128-24	127-66
10	131-24	137-91	134-66	131-33	128-99	127-74	127-08	127-49	129-16	130-33	128-24	127-66
11	132-16	137-91	134-58	131-16	129-16	127-66	126-99	127-66	129-24	130-33	128-24	127-66
12	132-49	137-91	134-58	131-08	129-16	127-66	126-99	127-83	130-16	130-33	128-16	127-66
13	132-99	137-74	134-66	130-91	129-33	127-66	126-99	127-99	130-66	130-24	128-16	127-66
14	133-33	137-49	134-91	130-66	129-49	127-66	126-99	128-16	130-91	130-24	128-16	127-66
15	133-66	137-16	134-91	130-41	129-49	127-58	128-91	128-33	130-66	130-16	128-16	127-74
16	133-66	136-99	134-99	130-24	129-49	127-66	126-91	128-58	130-66	130-16	128-08	127-74
17	133-66	136-83	134-83	130-08	129-16	127-66	126-91	128-58	130-66	130-16	128-08	127-83
18	133-16	136-66	134-74	130-16	129-08	127-58	126-83	128-66	130-49	129-99	127-99	127-91
19	132-99	136-49	134-66	130-08	129-08	127-49	126-91	128-66	130-41	129-99	127-99	127-99
20	132-91	136-16	134-49	129-91	128-99	127-49	126-91	128-66	130-41	129-66	127-99	127-99
21	132-66	135-99	134-33	129-83	128-99	127-49	126-99	128-66	130-41	129-58	127-99	127-99
22	132-49	135-83	134-16	129-83	128-83	127-49	126-99	128-58	130-41	129-49	127-91	127-91
23	132-66	135-66	133-83	129-74	128-74	127-49	126-99	128-66	130-33	129-41	127-91	127-91
24	132-91	135-83	133-66	129-66	128-66	127-49	127-08	128-99	129-33	129-41	127-91	127-91
25	133-16	136-16	133-41	129-49	128-66	127-49	127-08	128-99	130-33	129-33	127-99	127-83
26	133-33	136-16	133-16	129-49	128-58	127-41	127-08	129-16	130-33	129-16	127-99	127-83
27	133-49	136-33	132-91	129-33	128-49	127-33	127-08	129-16	130-16	129-08	127-91	127-83
28	133-83	136-33	132-91	129-16	128-41	127-33	127-08	129-24	130-16	129-08	127-91	127-91
29	134-16	136-16	132-83	129-16	128-41	127-24	127-16	129-41	130-16	128-99	127-91	127-91
30	134-66	136-24	132-66	128-99	128-24	127-33	127-08	129-16	130-49	128-83	127-99	127-99
31		136-33		128-91	128-24		127-16		130-49	128-66		127-99

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1912-13.

TABLE No. 358.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	127-99	135-99	139-08	133-62	130-12	129-33	129-41	131-66	131-49	130-45	130-66	129-41
2	127-91	135-83	138-91	133-45	129-95	129-20	129-23	131-66	131-33	130-41	130-70	129-33
3	127-91	135-74	138-74	133-28	129-83	129-24	129-20	131-78	131-57	130-41	130-74	129-24
4	127-99	135-66	138-45	132-95	129-83	129-24	129-12	131-74	131-83	130-70	130-83	129-24
5	127-91	135-41	138-12	132-74	129-74	129-18	129-16	131-78	132-12	130-99	130-70	129-16
6	127-95	135-41	137-87	132-62	129-74	129-33	129-03	131-70	132-08	131-20	130-45	129-24
7	128-49	135-49	137-74	132-53	129-66	129-33	128-99	132-08	131-99	131-04	130-28	129-28
8	130-87	135-49	137-53	132-37	129-53	129-45	128-99	132-41	131-87	130-95	130-20	129-37
9	131-91	135-53	137-28	132-20	129-58	129-45	128-91	134-08	131-66	130-78	130-03	129-41
10	132-24	135-49	137-20	132-08	129-70	129-41	128-91	134-24	131-74	130-53	129-87	129-45
11	132-58	135-58	136-91	131-95	129-70	129-49	128-87	133-99	131-99	130-37	129-83	129-41
12	133-16	135-62	136-66	131-78	129-87	129-58	128-74	133-78	131-99	130-29	129-91	129-33
13	133-62	135-87	136-45	131-62	130-12	129-41	128-74	133-58	131-94	130-24	129-91	129-20
14	133-66	136-08	136-24	131-66	130-20	129-49	128-78	133-74	131-86	130-29	129-91	129-20
15	133-74	136-16	135-95	131-66	130-20	129-49	128-87	133-87	131-79	130-33	129-83	129-45
16	134-24	136-20	135-91	131-66	130-12	129-49	128-91	133-82	131-74	130-33	129-83	130-87
17	134-74	136-57	135-87	131-49	130-03	129-45	128-91	133-70	131-66	130-33	129-74	131-49
18	134-95	136-91	135-70	131-45	129-87	129-37	128-91	133-24	131-62	130-66	129-74	131-49
19	135-28	137-03	135-53	131-41	129-78	129-28	128-87	132-95	131-62	131-24	129-66	131-58
20	135-33	137-20	135-45	131-28	129-74	129-16	129-03	132-74	131-66	131-41	129-66	131-99
21	135-12	137-33	135-41	131-12	129-74	129-16	129-10	132-53	131-62	131-49	129-74	132-91
22	135-16	137-33	135-37	131-12	129-62	129-16	129-16	132-28	131-45	131-41	129-74	134-66
23	135-99	137-16	135-24	131-12	129-58	129-20	129-20	132-16	131-28	131-54	129-66	135-16
24	136-20	137-16	135-16	130-99	129-49	129-28	129-82	131-99	131-12	131-49	129-66	135-33
25	136-41	137-49	134-91	130-83	129-53	129-33	130-36	132-16	131-12	131-24	129-58	136-33
26	136-33	137-87	134-70	130-74	129-49	129-37	130-91	132-08	131-24	131-12	129-58	136-66
27	136-33	137-91	134-53	130-70	129-58	129-41	131-10	131-83	130-95	131-03	129-49	136-49
28	136-16	137-91	134-33	130-53	129-58	129-33	131-45	131-83	130-91	130-99	129-49	135-95
29	135-99	138-08	134-08	130-45	129-58	129-41	131-45	131-66	130-78	130-99		135-33
30	135-99	138-41	133-87	130-37	129-49	129-41	131-70	131-66	130-62	130-95		134-83
31		138-95		130-20	129-41		131-66		130-53	130-70		134-99

6 GEORGE V, A. 1913

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1913-14.

TABLE No. 359.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	136-16	137-12	134-37	130-62	128-99	128-04	128-16	131-16	132-16	130-16	128-91	128-53
2	136-66	137-41	134-12	130-41	128-99	127-99	128-20	130-95	132-16	130-16	128-91	128-45
3	136-41	137-74	133-66	130-20	128-87	127-95	128-24	130-91	133-20	129-95	128-95	128-41
4	136-07	137-99	133-83	130-16	128-78	128-12	128-28	130-83	132-24	129-83	129-03	128-41
5	136-62	138-12	133-74	130-04	128-74	128-12	128-33	130-83	132-20	129-74	129-08	128-33
6	136-66	138-29	133-45	129-99	128-74	128-07	128-20	130-66	132-12	129-78	129-03	128-33
7	136-66	138-33	133-24	129-91	128-66	128-04	128-16	130-53	132-16	129-74	128-99	128-37
8	136-66	138-08	133-16	129-79	128-66	127-91	128-12	130-41	132-16	129-74	128-99	128-41
9	136-49	137-95	132-99	129-66	128-62	127-83	128-04	130-28	132-03	129-74	128-91	128-41
10	136-37	137-70	132-91	129-74	128-49	127-79	127-99	130-37	132-03	129-66	128-87	128-33
11	136-20	137-53	132-87	129-66	128-41	127-66	127-91	130-66	131-95	129-66	128-83	128-33
12	136-20	137-12	132-78	129-59	128-33	127-66	127-91	130-78	131-65	129-53	128-74	128-33
13	136-12	136-95	132-74	129-59	128-28	127-53	127-91	130-78	131-49	129-28	128-74	128-24
14	135-87	136-74	132-66	129-66	128-16	127-53	127-99	130-78	131-45	129-12	128-70	128-24
15	135-78	136-57	132-66	129-58	128-16	127-45	127-99	130-99	131-37	129-03	128-66	128-24
16	135-83	136-12	132-58	129-49	128-16	127-53	127-99	131-28	131-33	128-99	128-66	128-12
17	135-83	136-12	132-45	129-49	128-12	127-66	127-99	131-45	131-24	129-03	128-66	128-16
18	135-83	136-04	132-37	129-58	128-08	127-66	128-04	131-57	131-24	129-08	128-62	128-20
19	136-07	135-79	132-29	129-58	128-04	127-83	128-12	131-62	131-16	129-08	128-58	128-28
20	136-16	135-41	132-20	129-58	127-95	127-70	128-20	131-78	131-12	129-08	128-58	128-33
21	136-20	135-12	132-12	129-58	127-87	127-66	128-91	131-83	131-12	128-99	128-58	128-45
22	136-20	134-91	131-95	129-58	127-99	127-74	129-65	131-87	131-16	128-99	128-58	128-53
23	136-12	134-87	131-79	129-58	127-99	127-88	129-65	131-91	130-99	128-99	128-49	128-62
24	135-91	134-66	131-70	129-54	127-99	127-95	129-79	131-95	130-78	128-95	128-49	128-66
25	135-99	134-58	131-53	129-49	127-99	127-99	130-53	131-91	130-74	128-91	128-49	128-74
26	135-99	134-58	131-20	129-44	127-99	128-04	130-78	131-91	130-66	128-91	128-49	128-91
27	136-16	134-41	131-12	129-28	128-12	128-12	130-87	131-91	130-62	128-83	128-49	129-49
28	136-20	134-74	130-95	129-16	128-16	128-20	131-08	131-91	130-49	128-83	128-58	130-49
29	136-53	134-83	130-87	129-16	128-16	128-16	131-16	131-95	130-28	128-83	131-24	131-24
30	136-91	134-70	130-70	129-16	128-16	128-16	131-16	132-03	130-20	128-78	131-58	131-58
31	134-62			129-04	128-08		131-16		139-16	128-87		

ELEVATIONS above M.S.L. of Ottawa River at Upper Grenville, for 1914-15.

TABLE No. 360.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	131-66	133-83	131-74	130-91	128-66	127-16	126-74	127-08	127-99	127-41	127-49	128-08
2	131-78	134-16	131-74	130-83	128-49	127-24	126-74	127-16	128-16	127-41	127-49	128-08
3	131-83	133-99	131-62	130-83	128-41	127-24	126-74	127-16	128-66	127-33	127-49	128-08
4	131-83	133-99	131-24	130-83	128-41	127-16	126-66	127-33	128-99	127-33	127-41	127-83
5	131-61	134-12	131-16	130-83	128-33	127-16	126-58	127-41	128-99	127-33	127-41	127-74
6	131-41	134-20	131-16	130-74	128-24	127-16	126-49	127-33	128-83	127-33	127-41	127-66
7	131-08	134-24	131-16	130-74	128-16	127-16	126-49	127-33	128-74	127-49	127-33	127-58
8	130-91	134-24	131-16	130-66	128-08	127-24	126-49	127-41	128-74	127-91	127-33	127-49
9	130-49	134-41	131-16	130-58	127-99	127-24	126-41	127-41	128-66	127-99	127-33	127-49
10	130-24	134-66	131-16	130-49	127-91	127-33	126-41	127-33	128-58	127-99	127-33	127-49
11	130-03	134-49	131-08	130-41	127-83	127-24	126-49	127-33	128-49	127-99	127-33	127-49
12	130-16	134-45	130-95	130-24	127-83	127-24	126-66	127-41	128-41	128-08	127-33	127-41
13	130-28	134-41	130-83	130-16	127-74	127-16	126-91	127-41	128-41	128-08	127-24	127-33
14	130-20	134-37	130-83	130-08	127-74	127-16	126-91	127-41	128-33	127-99	127-24	127-33
15	130-03	134-28	130-83	129-99	127-83	127-16	126-91	127-33	128-41	127-91	127-24	127-33
16	129-70	134-16	130-66	129-91	127-83	127-16	126-91	127-58	128-33	127-91	127-24	127-41
17	129-87	134-03	130-58	129-83	127-66	127-16	126-99	128-16	128-24	127-83	127-33	127-41
18	130-20	133-87	130-41	129-83	127-66	127-16	126-99	128-16	128-16	127-83	127-33	127-41
19	130-70	133-78	130-41	129-74	127-58	127-16	126-99	127-99	127-99	127-91	127-33	127-41
20	131-08	133-62	130-41	129-66	127-49	127-16	127-08	128-08	127-91	127-91	127-24	127-33
21	131-62	133-37	130-66	129-58	127-49	127-08	127-16	128-08	127-91	127-91	127-24	127-41
22	131-91	133-12	130-74	129-49	127-49	127-08	127-16	128-08	127-91	127-91	127-16	127-49
23	131-91	132-95	130-83	129-41	127-49	126-99	127-16	127-99	127-91	127-91	127-16	127-83
24	131-87	132-78	130-91	129-33	127-41	126-99	127-08	127-91	127-74	127-91	127-24	128-41
25	131-83	132-58	131-16	129-24	127-41	126-99	127-08	127-99	127-66	127-74	127-74	128-99
26	132-24	132-37	131-08	129-16	127-41	126-91	126-99	128-08	127-49	127-74	128-33	129-41
27	132-83	132-20	130-99	129-08	127-33	126-91	128-99	128-08	127-41	127-74	128-41	129-49
28	133-20	132-03	130-83	128-99	127-24	126-83	126-99	128-08	127-41	127-66	128-16	129-08
29	133-33	132-12	130-87	128-91	127-24	126-83	126-99	127-99	127-49	127-66	128-16	129-08
30	133-58	132-08	131-08	128-83	127-33	126-83	127-16	127-91	127-58	127-58	128-66	129-08
31	131-87			128-66	127-24		127-16		127-49	127-58		128-66

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1870.

TABLE No. 361.

Day.	April.	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1										84-67	87-67	88-17
2										84-67	88-67	88-17
3										84-67	89-17	88-17
4										84-67	89-42	88-17
5										84-67	89-67	88-17
6										84-67	89-17	88-17
7										84-84	88-17	88-17
8										85-50	86-17	88-17
9										86-00	86-17	88-17
10										86-67	86-17	88-17
11										87-17	86-67	88-17
12										87-17	86-67	88-17
13										88-17	87-17	88-17
14										88-67	87-17	87-67
15										89-67	87-17	87-67
16										87-17	87-17	87-67
17										85-17	87-67	87-17
18										85-17	87-67	87-17
19										85-67	87-67	86-67
20										86-17	88-17	86-67
21										86-67	89-17	86-17
22										86-67	90-17	86-17
23										86-67	90-17	86-17
24										86-67	90-17	86-17
25										87-67	90-17	86-17
26										88-17	90-67	86-17
27										89-17	90-67	86-17
28										88-67	89-67	86-17
29										86-67		86-17
30										86-67		86-17
31										87-17		86-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1870-71.

TABLE No. 362.

1	86-17	96-17	87-92	84-67	83-92	82-92	82-17	84-17	84-84	88-67	90-17	90-17
2	86-17	95-92	87-75	84-67	83-87	82-92	82-09	84-25	84-75	89-17	89-17	89-17
3	86-42	95-67	87-59	84-67	83-84	82-92	82-09	84-34	84-67	89-66	88-67	89-17
4	86-67	95-50	87-42	84-67	83-79	82-92	82-17	84-42	84-59	89-66	90-17	89-17
5	87-67	95-42	87-34	84-59	83-75	82-92	82-25	84-50	84-50	89-92	92-67	88-17
6	87-67	95-17	87-25	84-59	83-71	83-00	82-25	84-67	84-50	89-92	93-67	87-17
7	88-17	94-92	87-09	84-59	83-67	83-00	82-17	84-84	84-50	89-17	93-67	86-17
8	89-17	94-67	86-92	84-59	83-67	83-00	82-09	85-00	84-42	89-67	93-67	85-17
9	89-67	94-67	86-84	84-59	83-59	83-00	82-09	85-17	84-42	89-92	93-67	85-42
10	89-92	94-17	86-75	84-59	83-59	83-00	82-09	85-25	84-42	89-92	93-67	85-67
11	90-67	93-92	86-75	84-67	83-59	82-92	82-09	85-34	84-34	89-92	94-17	86-67
12	91-42	93-67	86-67	84-75	83-50	82-92	82-00	85-34	84-34	89-92	94-67	87-67
13	91-67	93-17	86-59	84-75	83-50	82-92	82-00	85-34	84-25	88-17	94-17	87-92
14	91-92	92-67	86-50	84-84	83-50	82-84	82-00	85-34	84-25	85-17	94-17	88-17
15	92-17	92-42	86-42	84-84	83-42	82-84	82-00	85-34	84-25	85-17	94-17	88-42
16	92-17	92-17	86-34	84-75	83-42	82-84	82-00	85-34	84-17	85-67	93-67	88-67
17	92-92	91-75	86-25	84-67	83-34	82-75	82-00	85-34	84-17	85-67	91-17	88-67
18	93-42	91-50	86-17	84-59	83-34	82-75	81-92	85-34	84-17	85-67	90-17	89-17
19	94-17	91-17	86-09	84-50	83-25	82-67	82-42	85-34	84-42	85-67	90-67	89-17
20	94-67	90-92	86-00	84-50	83-25	82-67	82-67	85-34	84-67	85-67	91-17	89-17
21	95-42	90-67	85-84	84-50	83-21	82-59	82-84	85-25	84-92	85-67	92-17	89-17
22	95-42	90-17	85-67	84-42	83-17	82-59	82-92	85-17	85-17	86-67	94-67	89-17
23	95-42	89-92	85-50	84-34	83-09	82-59	83-00	85-09	85-67	87-67	94-67	89-17
24	95-67	89-67	85-34	84-34	83-09	82-50	83-09	85-09	85-67	88-67	90-67	88-67
25	95-67	89-42	85-17	84-34	83-00	82-50	83-17	85-00	85-92	89-67	90-67	88-17
26	95-92	89-17	85-09	84-25	83-00	82-50	83-25	85-00	86-17	90-67	90-67	87-67
27	96-17	88-92	85-00	84-17	82-96	82-42	83-42	84-92	86-67	91-17	90-67	87-17
28	96-34	88-67	84-92	84-09	82-92	82-34	83-59	84-92	86-92	91-17	91-17	86-67
29	96-42	88-50	84-84	84-00	82-92	82-34	83-67	84-84	87-17	91-17		86-17
30	96-42	88-34	84-67	83-92	82-92	82-25	83-84	84-84	87-67	91-17		86-17
31		88-17		83-92	82-92		84-09		88-17	90-67		86-17

6 GEORGE V. A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1871-72.

TABLE No. 363.

Day.	April.	May.	June.	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-17	92-92	90-17	86-92	84-50	82-75	81-92	83-34	83-42	85-67	92-17	92-67
2	86-17	92-92	90-17	86-75	84-42	82-67	81-92	83-34	83-59	85-67	87-17	91-17
3	86-17	92-92	90-17	86-67	84-42	82-63	81-92	83-34	83-59	86-17	88-17	91-67
4	86-17	92-92	90-00	86-59	84-34	82-63	82-09	83-34	83-59	86-67	88-67	91-67
5	86-17	93-67	89-92	86-50	84-25	82-63	82-17	83-34	83-59	85-17	88-67	92-17
6	86-17	93-92	89-75	86-42	84-25	82-63	82-17	83-34	83-59	85-67	88-67	92-17
7	86-17	93-92	89-67	86-34	84-17	82-59	82-17	83-34	83-59	86-17	88-67	93-17
8	86-17	93-92	89-59	86-25	84-09	82-54	82-13	83-34	83-59	86-17	88-67	93-67
9	86-67	94-17	89-42	86-17	84-00	82-54	82-09	83-34	83-59	86-17	89-17	94-17
10	87-17	94-17	89-34	86-00	83-92	82-50	82-05	83-34	83-59	85-67	89-67	94-67
11	87-67	93-92	89-34	85-84	83-84	82-50	82-00	83-34	83-59	85-67	90-17	94-17
12	88-17	93-67	89-17	85-75	83-75	82-46	82-17	83-34	83-59	85-17	89-17	94-17
13	88-67	93-50	89-09	85-59	83-66	82-42	82-25	83-25	83-59	85-67	87-17	94-17
14	89-17	93-42	89-00	85-50	83-59	82-38	82-34	83-17	83-59	85-67	87-67	94-17
15	89-67	93-17	88-92	85-42	83-50	82-34	82-34	83-17	83-59	86-17	87-67	94-17
16	89-67	93-67	88-92	85-42	83-42	82-25	82-84	83-17	83-59	86-67	87-67	94-17
17	89-92	93-00	88-84	85-34	83-42	82-25	82-50	83-42	83-59	86-67	87-67	94-17
18	89-92	92-84	88-75	85-34	83-34	82-17	82-50	83-59	83-59	86-67	87-17	94-17
19	90-17	92-67	88-59	85-34	83-25	82-17	82-50	83-50	83-59	87-17	87-17	94-17
20	90-67	92-42	88-42	85-25	83-17	82-17	82-59	83-42	83-59	87-67	87-17	94-67
21	91-17	92-17	88-17	85-17	83-17	82-13	82-63	83-34	84-34	87-67	87-17	95-17
22	91-67	91-92	87-92	85-09	83-17	82-09	82-63	83-25	84-67	88-17	87-67	95-17
23	92-17	91-67	87-67	85-09	83-09	82-05	82-67	83-17	84-84	88-67	88-17	95-17
24	92-17	91-42	87-50	85-00	83-00	82-00	82-71	83-17	84-84	89-17	89-17	95-17
25	92-17	91-17	87-42	84-84	82-92	81-96	82-75	83-17	84-84	89-67	90-17	95-17
26	92-42	90-92	87-34	84-67	82-92	81-96	82-84	83-17	84-84	90-17	90-67	95-17
27	92-42	90-67	87-25	84-50	82-92	82-05	83-00	83-17	84-84	90-67	91-17	91-17
28	92-67	90-67	87-17	84-50	82-84	82-05	83-17	83-17	84-84	90-67	91-67	89-17
29	92-84	90-67	87-00	84-50	82-84	82-00	83-25	83-17	84-84	90-67	92-17	88-17
30	92-92	90-42	86-92	84-50	82-84	81-96	83-34	83-17	85-00	91-17	86-17
31	90-42	84-50	82-84	83-34	86-00	91-67	86-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1872-73.

TABLE No. 364

1	88-17	88-17	91-67	88-00	84-75	83-09	85-09	86-00	84-34	90-92	96-17	95-17
2	88-17	88-42	91-67	87-00	84-67	83-09	85-00	85-92	84-34	90-92	96-67	95-17
3	86-17	88-92	91-67	86-84	84-67	83-09	85-00	85-75	84-34	91-17	97-17	95-17
4	85-17	89-17	91-59	86-75	84-67	83-09	85-00	85-66	84-34	91-17	97-67	95-17
5	85-17	89-67	91-50	86-67	84-59	83-17	85-00	85-59	84-34	91-42	98-17	95-17
6	84-67	90-17	91-42	86-50	84-50	83-25	85-34	85-50	84-34	91-42	98-17	95-17
7	84-67	90-67	91-42	86-34	84-42	83-34	85-59	85-42	84-34	91-67	96-17	93-17
8	85-17	91-17	91-42	86-25	84-34	83-42	85-84	85-34	84-50	91-67	96-17	92-17
9	85-67	91-17	91-42	86-17	84-17	83-59	85-75	85-17	84-67	91-67	96-42	92-17
10	85-67	91-67	91-34	86-09	84-09	83-67	85-59	85-09	84-67	91-67	97-67	91-17
11	86-17	91-92	91-25	86-00	84-00	83-67	85-59	85-00	84-84	91-67	98-17	91-17
12	86-67	92-17	91-17	85-92	83-92	83-67	85-59	85-00	85-00	91-67	98-42	91-17
13	86-67	92-42	91-09	85-84	83-84	83-67	85-59	85-00	85-00	91-92	98-67	90-17
14	86-67	92-67	91-00	85-75	83-75	83-67	85-59	85-00	85-17	92-17	99-17	88-17
15	86-67	92-92	90-84	85-67	83-67	83-67	85-67	85-00	85-67	92-67	99-42	86-17
16	86-17	93-17	90-67	85-59	83-59	83-92	85-75	85-00	85-67	93-17	99-42	86-17
17	86-17	93-42	90-59	85-50	83-50	84-17	85-84	85-00	85-67	93-67	99-42	85-67
18	86-17	93-42	90-34	85-34	83-42	84-50	85-92	85-00	85-67	94-17	98-17	85-17
19	86-17	93-42	90-00	85-25	83-42	84-84	86-00	84-75	85-67	94-42	96-17	85-17
20	86-34	93-34	89-75	85-09	83-42	85-17	86-00	84-84	86-17	94-67	96-17	85-17
21	86-50	93-17	89-50	85-00	83-42	85-25	86-09	84-75	86-67	94-67	96-67	85-17
22	86-67	92-92	89-34	84-92	83-84	85-25	86-09	84-67	86-67	94-92	97-67	85-17
23	86-84	92-67	89-17	84-84	83-75	85-25	86-00	84-59	88-67	92-17	99-17	85-17
24	86-84	92-42	88-92	84-75	83-67	85-25	85-92	84-59	89-17	92-67	98-67	85-17
25	86-84	92-17	88-67	84-67	83-59	85-25	85-92	84-59	89-67	93-17	99-17	86-17
26	86-84	91-92	88-42	84-67	83-50	85-17	85-92	84-59	90-17	93-67	99-17	87-17
27	87-00	91-92	88-17	84-67	83-42	85-17	86-00	84-50	90-42	94-17	98-17	91-17
28	87-17	91-92	87-92	84-67	83-34	85-09	86-00	84-42	90-67	94-25	96-17	92-17
29	87-42	91-84	87-67	84-75	83-25	85-09	86-09	84-34	90-92	95-17	85-17
30	87-92	91-75	87-42	84-75	83-17	85-09	86-09	84-34	90-92	95-67	85-17
31	91-67	84-84	83-00	86-09	90-92	95-67	85-17

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1873-74.

TABLE No. 365.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	85-17	90-84	95-67	88-67	85-42	83-59	84-09	86-59	86-67	87-17	92-17	91-17
2	85-17	91-00	95-42	88-59	85-34	83-75	84-25	86-67	86-67	85-17	92-67	90-17
3	85-17	91-67	95-17	88-50	85-34	83-59	84-34	86-67	86-17	85-17	93-17	85-17
4	85-17	91-92	94-92	88-42	85-34	83-59	84-50	86-59	86-17	85-17	93-67	85-17
5	85-17	92-17	94-67	88-17	85-25	83-59	85-17	86-59	85-84	85-67	94-17	86-17
6	85-17	92-42	94-42	87-92	85-25	83-50	85-67	86-50	85-84	86-17	94-17	86-17
7	85-17	92-67	94-17	87-84	85-17	83-50	85-84	86-42	86-00	86-17	93-67	86-17
8	85-67	92-84	93-92	87-75	85-17	83-50	85-92	86-34	86-17	86-17	93-67	86-17
9	86-17	93-00	93-67	87-67	85-17	83-42	85-92	86-34	86-17	86-17	93-67	86-17
10	86-67	93-17	93-42	87-50	85-00	83-42	85-92	86-34	86-17	86-17	93-17	86-67
11	87-17	93-42	93-17	87-34	84-92	83-34	85-84	86-34	86-17	86-17	93-17	87-67
12	87-67	93-67	93-00	87-17	84-84	83-34	85-75	86-25	86-17	86-67	93-17	88-67
13	88-67	94-17	92-92	87-00	84-75	83-25	85-67	86-25	86-34	86-92	93-17	89-67
14	89-67	94-67	92-67	86-84	84-67	83-25	85-67	86-00	86-50	87-17	92-92	90-67
15	90-17	94-92	92-17	86-67	84-59	83-17	85-59	85-92	86-67	87-67	92-67	87-67
16	91-17	95-17	91-67	86-50	84-50	83-17	85-59	85-75	86-67	88-17	92-17	86-17
17	92-17	95-42	91-42	86-34	84-50	83-09	85-50	85-67	86-17	88-67	92-17	86-17
18	92-17	95-67	91-17	86-17	84-42	83-09	85-50	85-50	86-17	89-17	92-17	86-17
19	92-17	95-67	90-84	86-00	84-34	83-17	85-50	85-50	86-17	89-17	92-17	86-17
20	92-17	95-67	90-67	86-00	84-25	83-17	85-67	85-50	86-17	89-17	91-67	86-17
21	92-42	95-50	90-42	86-00	84-25	83-25	85-92	85-50	86-17	89-17	91-17	86-17
22	92-42	95-34	90-17	86-00	84-17	83-34	86-00	85-50	86-17	88-17	91-17	86-17
23	92-17	95-17	89-92	85-92	84-00	83-42	86-00	85-50	86-17	86-17	91-17	86-17
24	92-17	95-17	89-67	85-84	84-00	83-50	86-17	85-50	86-17	87-17	91-67	86-17
25	91-92	95-34	89-50	85-67	83-92	83-59	86-17	85-50	86-17	88-17	91-67	86-17
26	91-92	95-50	89-34	85-50	83-84	83-59	86-25	85-59	86-42	89-17	91-67	86-17
27	91-67	95-59	89-17	85-50	83-75	83-67	86-34	85-67	86-67	90-17	91-67	86-17
28	91-42	95-67	89-00	85-50	83-75	83-84	86-42	85-84	86-67	90-67	91-67	86-17
29	91-17	95-84	88-84	85-42	83-75	83-92	86-50	86-17	87-17	91-17	86-17
30	90-92	95-92	88-67	85-42	83-67	84-00	86-59	86-42	87-67	91-67	86-17
31	85-42	83-67	86-59	87-67	92-17	86-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1874-75.

TABLE No. 366.

1	86-17	86-84	93-67	91-17	85-50	83-42	82-09	82-09	82-59	85-17	85-67	95-17
2	86-17	86-67	93-67	90-92	85-42	83-34	82-09	82-09	82-59	85-17	85-67	95-67
3	86-17	86-50	93-67	90-67	85-42	83-34	82-17	82-09	82-59	85-17	85-67	96-17
4	86-17	86-34	93-59	90-50	85-34	83-25	82-17	82-09	82-59	85-42	85-67	96-67
5	86-17	86-50	93-50	90-34	85-25	83-17	82-17	82-17	82-59	85-67	85-92	96-67
6	86-17	86-67	93-34	90-17	85-17	83-09	82-17	82-25	82-59	85-67	87-17	96-67
7	86-17	86-84	93-17	89-92	85-00	83-00	82-17	82-34	82-59	85-84	88-67	96-17
8	86-17	87-17	93-17	89-67	84-84	82-92	82-17	82-42	82-59	85-84	91-17	96-17
9	86-17	87-67	93-17	89-42	84-75	82-84	82-17	82-50	82-59	85-84	92-17	96-17
10	86-17	87-92	93-00	89-17	84-67	82-75	82-25	82-50	82-59	86-34	93-17	96-17
11	86-17	88-17	92-84	88-92	84-59	82-67	82-34	82-50	82-59	86-67	93-17	96-17
12	85-17	88-42	92-75	88-67	84-50	82-59	82-42	82-50	82-59	86-92	93-67	96-17
13	85-17	88-67	92-67	88-42	84-42	82-50	82-42	82-50	82-59	87-17	94-17	95-17
14	85-42	88-92	92-67	88-17	84-34	82-34	82-42	82-50	82-59	87-17	94-67	95-17
15	85-67	89-17	92-67	87-92	84-25	82-25	82-34	82-50	82-59	86-17	95-17	94-17
16	85-92	89-50	92-67	87-67	84-17	82-17	82-34	82-50	83-17	86-17	95-17	92-17
17	86-17	89-67	92-67	87-42	84-17	82-17	82-34	82-50	83-67	86-67	95-17	92-67
18	86-42	90-17	92-67	87-17	84-17	82-17	82-34	82-50	83-75	86-67	93-17	92-67
19	86-67	90-67	92-67	87-17	84-17	82-17	82-34	82-50	83-84	85-67	93-17	93-17
20	86-92	91-17	92-67	87-17	84-09	82-17	82-34	82-50	83-84	85-17	93-17	93-17
21	86-92	91-67	92-67	87-09	84-00	82-17	82-25	82-50	83-84	85-17	94-17	93-67
22	86-92	92-17	92-17	87-00	83-92	82-17	82-17	82-50	83-84	85-17	94-17	94-17
23	86-92	92-67	92-17	86-84	83-84	82-17	82-17	82-59	83-84	85-17	94-17	94-17
24	86-92	92-92	92-17	86-67	83-75	82-17	82-09	82-59	83-84	85-42	94-17	94-17
25	86-92	93-17	92-17	86-50	83-67	82-13	82-09	82-59	83-34	85-67	94-17	94-17
26	86-92	93-34	91-92	86-34	83-67	82-13	82-09	82-59	83-34	85-92	94-67	94-17
27	86-92	93-50	91-92	86-17	83-67	82-13	82-00	82-59	83-34	85-17	95-17	94-17
28	86-92	93-67	91-67	86-17	83-59	82-09	82-00	82-59	83-34	85-42	95-17	93-17
29	86-92	93-67	91-50	86-00	83-59	82-09	82-00	82-59	83-34	85-67	91-17
30	86-92	93-67	91-35	85-84	83-50	82-09	82-00	82-59	83-34	85-67	88-17
31	93-67	85-67	83-42	82-00	83-17	85-67	85-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1875-76.

TABLE No. 367

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....		85-67	92-92	86-84	85-09		83-09	84-59	86-17	88-17	92-17	96-17
2.....		86-17	92-67	86-75	84-92		83-00	84-67	86-67	88-17	92-17	95-17
3.....		86-67	92-42	86-67	84-75		83-00	84-75	86-67	88-17	93-17	94-17
4.....		87-17	92-17	86-67	84-67		83-00	84-75	86-67	88-17	93-67	94-17
5.....		87-67	91-67	86-67	84-59		83-09	84-84	86-67	88-67	93-67	93-17
6.....			88-17	91-42	86-67	84-50		83-17	84-75	86-67	88-67	93-67
7.....			88-67	91-17	86-67	84-50		83-34	84-67	86-67	89-17	92-67
8.....			89-17	91-00	86-59	84-42		83-50	84-67	86-67	89-67	91-67
9.....			89-67	90-92	86-50	84-34		83-67	84-67	86-67	89-67	91-17
10.....			90-17	90-75	86-42	84-25		83-75	84-75	86-67	90-67	91-17
11.....			90-67	90-67	86-34	84-17		83-84	84-84	87-17	92-17	91-17
12.....			91-17	90-50	86-25	84-17		83-92	84-84	87-67	92-17	91-67
13.....			92-17	90-34	86-17	84-25		84-00	84-84	87-67	92-17	91-67
14.....			93-17	90-17	86-09	84-34		84-09	84-84	88-17	92-67	92-17
15.....			94-17	90-00	86-00	84-50		84-17	84-84	88-67	92-67	90-17
16.....			94-67	89-84	85-92	84-67		84-34	84-75	89-17	91-67	92-17
17.....			95-17	89-67	85-84	84-84		84-50	84-67	90-17	91-67	92-67
18.....			95-17	89-50	85-75	85-00		84-50	84-59	90-67	91-67	92-67
19.....			95-17	89-17	85-67	85-17		84-50	84-50	91-17	91-67	92-67
20.....			95-09	88-92	85-50	85-17		84-50	84-34	91-17	91-17	93-17
21.....			95-00	88-67	85-34	85-17		84-50	84-17	91-17	91-17	93-17
22.....			94-92	88-50	85-17	85-09		84-42	84-17	90-17	91-67	93-17
23.....			94-75	88-17	85-00	85-00		84-34	84-17	88-17	92-17	93-67
24.....			94-59	87-92	84-84	84-92		84-25	84-17	88-67	92-17	94-17
25.....			94-42	87-67	84-92	84-92		84-25	84-50	88-67	92-17	94-67
26.....			94-17	87-42	85-00	84-84		84-34	84-67	89-17	90-17	95-17
27.....			94-00	87-17	85-17	84-75		84-42	84-67	89-17	90-17	96-17
28.....			93-84	87-00	85-34	84-67		84-50	85-17	88-67	90-17	97-17
29.....			93-67	86-84	85-34	84-67		84-50	85-17	88-67	90-17	97-17
30.....			93-42	86-84	85-25	84-67		84-50	85-67	88-67	91-17	90-17
31.....			93-17		85-17	84-67		84-59		88-67	91-17	90-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1876-77.

TABLE No. 368.

1.....	87-17	93-17	96-42	90-42	86-34	83-09		83-67	84-42	91-92	93-17	84-17
2.....	86-17	93-42	96-17	90-17	86-17	83-09		83-84	84-42	92-17	92-17	84-17
3.....	86-17	93-67	95-67	90-00	85-92	83-00		83-92	84-42	92-42	91-17	84-17
4.....	85-67	93-92	95-17	89-84	85-67	83-00		84-00	84-42	92-67	91-17	84-17
5.....	85-17	94-17	94-92	89-67	85-42	82-92		84-00	84-42	92-92	91-17	84-17
6.....	84-67	94-42	94-67	89-50	85-17	82-92		83-92	84-42	93-17	91-17	84-17
7.....	84-17	95-17	94-42	89-50	84-92	82-84		84-09	84-42	93-17	91-17	84-17
8.....	83-67	95-92	94-42	89-34	84-67	82-75		84-25	84-67	93-17	91-67	84-17
9.....	83-17	96-67	94-42	89-34	84-42	82-75		84-42	84-92	93-42	92-17	84-17
10.....	83-17	97-42	94-17	89-17	84-34	82-67		84-50	85-17	93-67	92-17	84-17
11.....	83-17	98-17	93-67	89-00	84-25	82-67		84-67	85-17	93-92	92-17	84-17
12.....	83-67	98-67	93-17	88-84	84-17	82-59		84-75	85-17	94-17	92-67	84-17
13.....	84-17	99-17	92-67	88-67	84-09	82-59		84-84	85-17	94-42	92-67	84-17
14.....	85-17	99-42	92-42	88-50	84-09	82-59		84-92	85-17	94-67	92-92	84-17
15.....	86-17	99-67	92-17	88-17	84-00	82-59		84-92	85-42	94-92	93-17	84-17
16.....	86-17	99-75	92-17	87-92	84-00	82-59		84-92	85-67	95-17	92-17	84-17
17.....	87-17	99-75	92-34	87-67	84-00	82-59		84-84	85-92	95-42	92-17	84-17
18.....	88-17	99-75	92-42	87-59	83-92	82-42		84-84	86-17	95-67	92-67	84-17
19.....	89-17	99-67	92-50	87-50	83-84	82-59		84-84	86-67	95-67	93-17	84-17
20.....	89-67	99-50	92-50	87-42	83-75	82-59		84-84	87-17	95-17	93-67	84-17
21.....	89-92	99-17	92-42	87-34	83-67	82-50		84-84	87-67	95-17	91-17	84-17
22.....	90-17	98-92	92-34	87-24	83-59	82-50		84-84	88-17	95-42	90-17	84-17
23.....	90-42	98-67	92-17	87-17	83-50	82-42		84-84	88-67	95-42	88-17	84-17
24.....	90-67	98-42	92-00	87-09	83-42	82-34		84-84	89-17	95-67	86-17	84-17
25.....	91-17	98-24	91-84	87-00	83-34	82-25		84-67	89-67	95-67	85-17	84-17
26.....	91-67	98-17	91-67	86-92	83-25	82-25		84-59	90-17	95-67	85-17	84-17
27.....	92-17	98-00	91-42	86-84	83-24	82-25		84-50	90-67	95-67	84-17	84-17
28.....	92-67	97-67	91-17	86-75	83-25	82-25		84-50	90-92	95-67	84-17	84-17
29.....	93-17	97-42	90-92	86-67	83-17	82-25		84-50	91-17	94-67		84-17
30.....	93-17	97-00	90-67	86-59	83-17	82-25		84-50	91-42	94-17		84-17
31.....		96-67		86-50	83-17				91-67	94-17		84-17

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1877-78.

TABLE No. 369.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	84-67	88-84	87-17	85-17	84-00	83-00	82-34	83-42	85-75	84-92	88-67	85-17
2	85-17	88-75	87-00	85-17	83-92	83-00	82-34	83-42	85-84	84-92	89-67	85-17
3	85-67	88-67	86-84	85-17	83-92	83-00	82-42	83-50	85-84	84-92	88-67	85-17
4	85-67	88-67	86-67	85-09	83-84	83-00	82-42	83-50	85-75	84-92	88-67	85-17
5	85-67	88-59	86-59	85-09	83-84	83-00	82-42	83-50	85-75	84-92	88-17	85-17
6	85-67	88-50	86-50	85-00	83-75	83-00	82-50	83-59	85-75	85-67	88-17	85-42
7	85-67	88-42	86-42	85-00	83-67	83-00	82-50	83-67	85-75	86-67	88-17	85-67
8	85-67	88-34	86-34	84-92	83-59	82-92	82-50	83-67	85-75	87-67	88-17	85-92
9	85-67	88-25	86-25	84-84	83-50	82-92	82-50	83-92	85-75	87-67	88-17	86-17
10	85-67	88-17	86-17	84-75	83-50	82-92	82-59	84-17	85-75	87-67	87-17	85-17
11	85-67	88-00	86-09	84-67	83-42	82-84	82-67	84-17	85-75	84-67	86-17	84-17
12	85-67	87-84	86-00	84-67	83-42	82-84	82-84	84-17	85-75	84-67	85-17	84-17
13	85-67	87-75	85-92	84-67	83-34	82-75	82-84	84-09	85-75	84-67	85-17	84-17
14	85-67	87-67	85-84	84-67	83-34	82-75	82-84	84-09	85-75	84-67	85-17	84-42
15	85-67	87-59	85-75	84-59	83-42	82-67	82-84	84-09	85-67	85-17	85-17	84-67
16	85-67	87-50	85-67	84-59	83-42	82-59	83-00	84-09	85-59	85-67	85-17	84-67
17	85-67	87-42	85-59	84-59	83-50	82-59	83-09	84-09	85-80	86-17	85-17	84-67
18	85-67	87-34	85-59	84-50	83-50	82-59	83-17	84-34	85-17	86-17	85-17	84-67
19	86-17	87-17	85-50	84-50	83-59	82-50	83-25	84-42	85-17	85-17	85-17	84-67
20	86-67	87-34	85-50	84-42	83-59	82-50	83-34	84-42	85-09	85-17	85-17	84-67
21	86-92	87-42	85-50	84-42	83-59	82-42	83-42	84-50	85-00	85-17	85-17	84-67
22	87-17	87-50	85-42	84-34	83-50	82-42	83-42	84-50	84-92	85-17	85-17	84-67
23	87-42	87-59	85-42	84-34	83-42	82-42	83-50	84-67	84-92	85-67	85-17	84-67
24	87-67	87-59	85-42	84-25	83-34	82-34	83-50	84-84	84-92	86-17	85-17	84-67
25	88-92	87-59	85-42	84-25	83-25	82-34	83-59	85-00	84-92	86-17	85-17	84-67
26	88-17	87-59	85-34	84-17	83-17	82-25	83-59	85-17	84-92	86-67	85-17	84-67
27	88-34	87-59	85-34	84-17	83-17	82-25	83-59	85-34	84-92	87-67	85-17	84-67
28	88-50	87-50	85-25	84-17	83-17	82-25	83-50	85-50	84-92	87-67	85-17	84-67
29	88-67	87-42	85-25	84-17	83-17	82-25	83-42	85-59	84-92	87-67	85-17	84-67
30	88-92	87-34	85-17	84-09	83-09	82-25	83-42	85-67	84-92	88-17	85-17	84-67
31		87-25		84-00	83-00		83-42		84-92	88-17		84-67

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1878-79.

TABLE No. 370.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	84-17	87-34	87-50	85-59	83-67	83-25	84-75	88-92	87-50	90-67	91-67	95-67
2	83-92	87-34	87-50	85-59	83-67	83-17	84-75	88-84	87-34	90-92	91-67	95-67
3	83-92	87-42	87-42	85-59	83-67	83-17	84-75	88-75	87-67	91-17	91-67	95-67
4	83-92	87-50	87-34	85-59	83-59	83-17	84-75	88-67	87-67	91-42	91-17	95-67
5	84-17	87-67	87-25	85-50	83-50	83-09	84-75	88-59	87-67	91-42	91-17	94-67
6	84-34	87-84	87-17	85-42	83-50	83-09	84-75	88-42	87-67	91-67	90-17	94-67
7	84-50	88-00	87-09	85-34	83-50	83-00	84-75	88-34	87-42	91-67	90-17	94-67
8	84-67	88-17	86-92	85-17	83-50	82-92	84-75	88-17	87-17	91-67	90-17	94-67
9	84-84	88-42	86-84	85-09	83-59	82-84	84-75	88-00	87-17	93-67	90-67	94-67
10	85-00	88-67	86-75	85-00	83-67	82-75	84-67	87-84	87-17	90-67	91-17	91-17
11	85-34	88-84	86-67	84-92	83-67	82-75	84-67	87-67	87-92	90-17	91-17	88-17
12	85-67	88-84	86-59	84-84	83-67	82-75	84-59	87-59	87-92	90-17	91-17	87-17
13	85-92	88-75	86-50	84-75	83-67	82-75	84-67	87-42	87-92	90-67	91-17	86-17
14	86-17	88-67	86-42	84-67	83-75	82-75	84-84	87-34	87-92	91-17	91-17	86-17
15	86-42	88-59	86-34	84-67	83-75	82-75	85-00	87-25	87-92	91-67	91-67	86-17
16	86-59	88-50	86-25	84-67	83-84	82-84	85-17	87-25	87-92	91-67	91-67	86-17
17	86-75	88-42	86-17	84-59	83-84	82-84	85-42	87-09	87-92	91-92	92-17	87-17
18	86-84	88-34	86-09	84-59	83-92	82-92	85-67	87-00	87-92	92-17	92-67	87-17
19	86-92	88-25	86-00	84-50	84-00	83-17	85-92	86-92	88-17	92-17	93-17	87-17
20	87-00	88-17	85-92	84-42	84-00	83-59	86-00	86-84	87-67	92-17	93-67	86-67
21	87-00	88-17	85-84	84-34	83-92	84-00	86-09	86-75	87-67	92-17	94-17	86-17
22	87-00	88-09	85-75	84-25	83-92	84-34	86-17	86-67	87-92	91-67	94-67	85-17
23	86-92	88-00	85-75	84-17	83-84	84-67	86-42	87-00	88-17	91-67	94-67	85-17
24	86-92	87-92	85-67	84-09	83-75	84-67	86-59	87-34	88-17	91-17	95-17	85-17
25	86-92	87-92	85-59	84-09	83-67	84-84	86-84	87-42	88-67	91-67	95-17	85-17
26	86-92	87-92	85-59	84-00	83-50	84-84	87-25	89-17	87-42	92-17	95-42	85-17
27	87-00	87-84	85-59	83-92	83-50	84-75	87-59	87-50	88-67	92-17	95-67	85-17
28	87-09	87-84	85-50	83-92	83-42	84-75	88-17	87-59	88-67	91-67	95-67	84-67
29	87-09	87-75	85-50	83-84	83-34	84-75	88-34	87-67	89-67	91-67		84-17
30	87-17	87-67	85-50	83-75	83-34	84-75	88-59	87-67	90-17	91-67		84-17
31		87-59		83-66	83-25		88-84		90-17	91-67		84-17

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1879-80.

TABLE No. 371.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	84-17	90-42	92-17	87-34	85-59	83-34	83-42	82-34	82-75		86-17	87-67
2	84-17	90-67	91-92	87-17	85-50	83-34	83-42	82-34	82-84		87-17	87-67
3	84-17	91-67	91-67	87-00	85-42	83-34	83-34	82-34	82-92		87-67	87-67
4	84-17	91-92	91-50	86-84	85-34	83-34	83-34	82-25	83-00		88-17	87-17
5	84-17	92-17	91-42	86-67	85-25	83-34	83-25	82-25	83-00		88-17	87-17
6	84-17	92-59	91-17	86-50	85-09	83-34	83-25	82-25	83-17		88-17	87-17
7	84-17	92-67	90-92	86-34	84-92	83-25	83-25	82-25	83-50		88-17	86-67
8	84-17	92-84	90-67	86-25	84-75	83-25	83-17	82-17	83-84		88-67	87-17
9	84-17	92-84	90-42	86-25	84-59	83-25	83-09	82-17	84-17		89-67	87-67
10	84-17	92-84	90-17	86-25	84-50	83-25	83-00	82-17	84-42		89-67	88-17
11	84-17	92-92	90-00	86-17	84-42	83-25	82-92	82-17	84-67		91-17	88-17
12	84-67	93-09	89-84	86-17	84-34	83-25	82-84	82-17	84-92		90-67	89-17
13	85-17	93-25	89-67	86-17	84-25	83-25	82-84	82-17	85-17		90-17	89-17
14	85-67	93-42	89-50	86-09	84-17	83-34	82-84	82-17	85-42		89-17	89-17
15	86-17	93-59	89-34	86-09	84-09	83-42	82-84	82-42	85-67		89-17	87-17
16	86-67	94-00	89-25	86-00	84-00	83-42	82-84	82-50	85-84		88-17	87-17
17	86-92	94-92	89-17	86-00	83-92	83-50	82-84	82-59	86-00		88-17	86-67
18	87-17	95-42	89-09	85-92	83-92	83-50	82-84	82-67	86-17		87-17	86-17
19	87-42	95-67	89-00	85-92	83-84	83-59	82-75	82-75	86-67		87-17	86-17
20	87-50	95-92	88-92	85-92	83-75	83-67	82-75	82-84	87-17		88-17	86-17
21	87-59	96-17	88-84	85-92	83-67	83-67	82-75	82-92	88-17		88-17	86-17
22	87-67	96-17	88-75	85-92	83-67	83-67	83-75	82-92	88-17		88-17	86-17
23	87-92	95-92	88-67	85-92	83-67	83-67	82-67	82-92	88-17		88-17	86-17
24	88-17	95-67	88-50	85-84	83-67	83-67	82-67	82-92	88-67		88-17	86-17
25	88-42	95-34	88-34	85-75	83-59	83-67	82-67	82-84	89-17		88-17	86-17
26	88-67	94-92	88-17	85-67	83-59	83-59	82-59	82-84	89-17		87-17	86-17
27	88-92	94-42	87-92	85-67	83-50	83-59	82-59	82-84	89-67		87-17	86-17
28	89-17	94-00	87-75	85-67	83-50	83-59	82-50	82-84	90-17		87-17	86-17
29	89-67	93-59	87-59	85-67	83-50	83-50	82-50	82-75	90-67		87-17	86-17
30	90-17	93-17	87-42	85-67	83-42	83-50	82-42	82-75	91-17		87-17	86-17
31		92-67		85-67	83-34		82-42		91-17			86-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1880-81.

TABLE No. 372.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-67	91-67	94-34	88-25	85-50	83-50	83-00	84-42	87-17	89-17	95-67	96-17
2	87-67	91-67	94-17	88-00	85-50	83-50	83-00	84-42	86-67	89-67	95-67	96-67
3	88-67	91-67	93-92	87-92	85-42	83-50	83-17	84-42	86-67	89-67	95-67	97-17
4	88-67	91-75	93-67	87-84	85-42	83-50	83-25	84-50	86-84	89-67	95-17	97-17
5	88-67	91-84	93-42	87-67	85-34	83-50	83-34	84-50	86-84	90-17	95-17	94-17
6	88-67	91-92	93-17	87-59	85-25	83-42	83-50	84-59	86-84	90-17	95-17	93-17
7	88-67	92-17	92-92	87-42	85-17	83-42	83-67	84-75	87-00	90-17	95-17	91-17
8	88-67	92-42	92-92	87-25	85-17	83-42	83-75	84-92	87-09	90-67	95-17	91-17
9	88-67	92-67	92-59	87-00	85-09	83-34	83-75	85-00	87-50	91-17	95-17	89-17
10	88-67	93-17	92-50	86-92	85-00	83-34	83-75	85-17	87-67	91-67	94-17	89-17
11	88-67	93-67	92-42	86-84	84-92	83-34	83-84	85-50	88-17	92-17	93-17	86-17
12	88-67	94-17	92-34	86-67	84-84	83-34	83-84	85-84	88-17	92-67	93-17	86-17
13	88-67	94-67	92-25	86-59	84-75	83-25	83-84	86-34	88-17	93-17	93-17	86-17
14	88-67	94-84	92-00	86-50	84-67	83-25	83-92	87-17	88-17	93-67	93-67	85-67
15	88-67	94-92	91-84	86-34	84-59	83-25	84-00	88-00	87-67	94-17	94-17	85-17
16	88-67	95-09	91-50	86-34	84-59	83-25	84-00	88-09	87-67	94-67	94-67	85-17
17	88-67	95-25	91-17	86-00	84-42	83-25	84-17	88-17	87-17	93-17	94-92	85-17
18	88-67	95-42	90-92	85-84	84-34	83-25	84-25	88-17	87-17	93-17	95-17	85-17
19	88-67	95-42	90-67	85-67	84-17	83-17	84-25	88-17	87-17	93-67	95-17	85-17
20	88-92	95-42	90-42	85-50	84-00	83-17	84-25	88-17	87-17	94-17	95-42	85-17
21	89-17	95-34	91-17	85-50	83-84	83-17	84-25	88-17	87-17	94-67	95-67	85-17
22	89-67	95-17	89-92	85-50	83-75	83-17	84-25	88-17	87-17	95-17	95-92	85-17
23	89-92	94-92	89-67	85-50	83-75	83-09	84-34	88-09	87-17	95-42	95-92	85-67
24	90-42	94-67	89-42	85-50	83-67	83-09	84-34	88-09	87-17	95-67	96-17	86-17
25	90-67	94-67	89-17	85-50	83-67	83-09	84-34	88-00	87-17	95-67	96-67	86-67
26	90-92	94-59	89-00	85-59	83-59	83-00	84-34	87-84	87-17	94-17	96-92	86-67
27	90-92	94-59	88-84	85-67	83-59	83-00	84-34	87-67	87-17	94-17	97-17	86-67
28	91-17	94-50	88-67	85-67	83-59	83-00	84-34	87-50	87-67	94-67	97-17	86-67
29	91-42	94-50	88-50	85-67	83-59	83-00	84-34	87-34	88-17	94-92	98-67	86-67
30	91-67	94-42	88-42	85-59	83-50	83-00	84-42	87-34	88-67	95-17		86-67
31		94-42		85-59	83-50		84-50		89-17	95-17		86-67

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1881-82.

TABLE No. 373.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-17	88-67	91-59	85-50	83-59	82-17		82-84	84-84	85-67	89-67	87-67
2	86-17	89-17	91-25	85-50	83-59	82-09		82-75	84-84	86-67	89-67	87-17
3	85-67	89-67	90-92	85-42	83-50	82-09		82-84	84-84	87-92	89-92	87-67
4	85-17	90-17	90-67	85-34	83-50	82-09		82-84	84-84	89-17	90-17	88-17
5	84-92	90-34	90-42	85-25	83-42	82-09		82-84	85-00	88-67	90-17	88-67
6	84-67	90-50	90-17	85-17	83-42	82-09		82-92	85-17	88-17	90-17	89-17
7	84-17	90-67	89-92	85-09	83-34	82-09		83-00	85-50	88-17	90-42	88-67
8	84-17	90-67	89-67	84-92	83-34	82-09		83-17	85-84	85-17	90-42	88-17
9	84-17	90-59	89-42	84-75	83-25	81-92		83-34	85-84	85-17	90-42	88-17
10	84-17	90-50	89-17	84-67	83-25	81-59		84-67	85-67	85-17	90-17	87-67
11	84-17	90-67	88-92	84-59	83-17	81-84		84-67	85-67	86-17	90-17	87-67
12	84-17	91-17	88-67	84-59	83-17	81-84		84-75	85-92	86-17	90-17	87-67
13	84-17	91-42	88-42	84-59	83-09	81-75		84-84	85-92	86-17	89-17	87-67
14	84-17	91-67	88-17	84-50	83-09	81-75		84-92	86-17	86-17	86-17	87-67
15	84-17	92-00	87-92	84-42	83-00	81-59		84-75	86-67	86-17	86-17	87-67
16	84-17	92-42	87-67	84-34	83-00	81-59		84-84	87-17	86-17	86-17	87-67
17	84-17	92-92	87-42	84-25	82-92	81-67		84-84	87-67	86-17	86-17	87-67
18	84-25	93-67	87-17	84-17	82-92	81-67		85-00	85-67	86-67	86-17	87-67
19	84-34	94-17	87-00	84-09	82-84	81-67		85-00	85-67	86-67	86-17	87-67
20	84-42	94-17	86-84	84-00	82-75	81-59		85-09	85-67	86-17	87-17	87-67
21	84-50	94-17	86-67	83-92	82-75	81-59		85-17	85-17	86-17	87-17	87-92
22	84-59	94-17	86-50	83-84	82-67	81-50		85-09	85-17	86-17	87-67	87-92
23	84-67	93-84	86-34	83-75	82-67	81-50		85-00	85-17	86-67	87-67	88-17
24	84-75	93-34	86-17	83-67	82-59	81-42		84-92	85-17	87-17	87-67	87-92
25	84-84	92-84	86-00	83-59	82-50	81-50		84-92	85-17	88-17	88-17	87-92
26	85-17	92-75	85-84	83-59	82-50	81-50		84-84	85-17	88-67	88-17	87-67
27	85-84	92-67	85-67	83-67	82-42	81-42		84-84	85-17	88-67	88-17	87-67
28	86-67	92-59	85-67	83-67	82-34	81-42		84-84	85-17	89-17	88-17	87-67
29	87-42	92-50	85-59	83-67	82-34	81-42		84-84	85-17	89-17		87-92
30	88-17	92-50	85-59	83-67	82-25	81-42		84-84	85-17	89-67		88-17
31		92-42		83-67	82-17				85-17	89-67		88-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1882-83.

TABLE No. 374

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	88-17	90-92	95-50	92-67	88-92	88-09	88-34	86-67	87-25	86-92	91-17	97-17
2	88-17	91-00	95-50	92-50	88-75	88-00	88-09	86-59	87-17	87-34	91-67	96-17
3	88-17	91-09	95-42	92-34	88-59	87-92	87-92	86-59	87-17	88-17	92-34	91-17
4	88-17	91-17	95-25	92-17	88-42	87-84	87-75	86-59	87-17	88-42	92-50	91-84
5	88-17	91-25	95-42	92-09	88-25	87-84	87-67	86-59	87-42	88-67	92-67	92-67
6	88-17	91-34	95-34	92-00	88-17	87-84	87-59	86-50	87-67	88-34	93-34	94-00
7	88-42	91-42	95-25	91-92	88-09	87-75	87-42	86-50	87-92	88-17	92-50	94-92
8	88-42	91-42	95-17	91-84	88-00	87-75	87-34	86-50	88-17	87-67	92-84	95-17
9	88-42	91-42	95-00	91-75	87-92	87-67	87-17	86-50	88-42	87-17	93-17	96-17
10	88-42	91-50	94-84	91-67	87-84	87-59	87-00	86-50	88-67	87-42	93-59	95-92
11	88-42	91-59	94-67	91-50	87-75	87-59	86-92	86-50	88-92	87-92	94-00	95-17
12	88-42	91-92	94-50	91-34	87-67	87-50	86-92	86-50	89-17	87-50	94-34	94-92
13	88-50	92-17	94-25	91-09	87-59	87-42	86-84	87-00	89-25	86-67	94-42	94-67
14	88-59	92-42	94-00	90-84	87-50	87-17	86-84	87-25	88-92	86-17	94-42	94-50
15	88-67	92-67	93-75	90-67	87-50	87-34	86-75	87-42	88-67	86-42	94-17	94-50
16	88-67	92-92	93-67	90-50	87-50	87-25	86-75	87-67	88-67	86-84	93-92	94-17
17	88-75	93-17	93-59	90-34	87-67	87-17	86-67	87-92	88-84	87-67	93-84	94-00
18	88-84	93-34	93-50	90-17	88-00	87-09	86-67	88-17	89-00	88-34	94-00	94-17
19	89-25	93-50	93-59	90-09	88-50	87-17	86-59	88-42	89-17	88-84	94-25	94-59
20	89-75	93-67	93-84	89-92	88-67	87-25	86-59	88-42	89-42	89-67	94-75	93-17
21	90-17	93-84	93-92	89-67	88-67	87-25	86-59	88-25	89-42	90-17	95-00	93-75
22	90-67	94-00	93-92	89-42	88-67	87-34	86-50	88-00	89-17	90-92	95-17	92-17
23	90-75	94-17	93-92	89-34	88-67	87-50	86-50	87-92	88-67	91-17	95-42	91-92
24	90-75	94-34	93-84	89-25	88-67	87-67	86-59	87-84	88-17	91-17	95-92	91-84
25	90-75	94-50	93-67	89-09	88-59	87-84	86-59	87-75	87-17	90-67	95-84	91-59
26	90-84	94-67	93-50	89-00	88-50	88-00	86-50	87-67	86-67	90-42	96-17	91-17
27	90-84	95-00	93-34	88-92	88-42	88-17	86-50	87-59	86-67	90-59	96-42	90-92
28	90-84	95-17	93-17	88-92	88-34	88-25	86-50	87-42	86-67	90-84	96-67	90-67
29	90-92	95-34	93-00	89-09	88-25	88-34	86-50	87-34	86-67	90-84		90-17
30	90-92	95-42	92-84	89-09	88-17	88-42	86-50	87-34	86-17	90-84		90-17
31		95-50		89-09	88-09		86-50		86-17	90-84		90-17

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1883-84.

TABLE No. 375.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	88-17	90-59	93-84	93-00	89-34	85-84	85-25	86-59	90-34	91-67	95-67	95-17
2	87-67	90-34	93-84	93-17	89-17	85-75	85-42	86-67	90-17	91-67	95-67	95-42
3	87-17	90-25	93-84	93-42	89-09	85-67	85-59	86-75	89-02	91-92	95-67	95-67
4	86-92	90-00	93-84	93-42	88-92	85-59	85-67	87-00	89-75	92-67	95-67	96-17
5	86-67	90-17	93-75	93-34	88-75	85-50	85-67	87-25	89-17	93-17	95-67	96-67
6	85-67	90-42	93-59	93-17	88-59	85-42	85-59	87-59	89-17	93-67	95-84	96-67
7	85-92	90-67	93-42	93-00	88-50	85-34	85-50	87-67	89-17	93-92	96-00	97-17
8	86-17	90-84	93-34	92-84	88-42	85-42	85-34	87-75	89-17	94-09	96-17	97-17
9	86-67	91-17	93-09	92-59	88-34	85-59	85-25	87-92	89-17	94-17	96-17	96-17
10	87-17	91-50	93-00	92-34	88-25	85-67	85-25	88-17	89-17	94-34	96-17	94-17
11	87-92	91-84	93-00	91-92	88-17	85-67	85-25	88-50	89-17	93-67	96-17	93-17
12	89-50	92-00	93-00	91-75	88-09	85-67	85-34	88-84	89-67	93-67	96-17	93-17
13	90-00	92-17	93-09	91-59	87-92	85-67	85-34	88-84	89-67	93-92	95-17	93-17
14	90-67	92-25	93-00	91-50	87-75	85-59	85-42	88-67	89-67	94-17	95-17	93-17
15	91-42	92-34	93-00	91-42	87-59	85-59	85-50	88-67	89-67	94-67	95-17	93-17
16	92-42	92-50	93-00	91-34	87-50	85-50	85-59	88-50	90-17	94-92	95-17	92-17
17	92-42	92-50	93-17	91-42	87-42	85-50	85-75	88-42	90-17	95-17	94-67	92-17
18	92-34	92-42	93-34	91-50	87-34	85-42	86-00	88-34	90-17	95-17	94-17	92-17
19	92-25	92-42	93-34	91-59	87-17	85-34	86-17	88-34	90-50	95-17	93-17	92-17
20	92-17	92-34	93-34	91-59	87-00	85-34	86-34	88-25	90-84	95-42	93-17	92-17
21	92-00	92-34	93-25	91-59	86-92	85-34	86-42	88-25	91-17	95-42	93-17	91-17
22	92-09	92-34	93-17	91-42	86-84	85-34	86-42	88-34	91-67	95-17	93-17	91-17
23	92-00	92-67	93-09	91-34	86-75	85-34	86-34	88-50	91-67	95-17	93-67	91-17
24	92-00	93-00	93-00	91-17	86-67	85-25	86-34	88-67	92-17	95-42	94-17	91-17
25	91-84	93-34	92-92	90-75	86-59	85-25	86-25	88-92	92-42	95-42	94-67	91-67
26	91-50	93-42	92-84	90-67	86-50	85-25	86-17	89-42	92-67	95-17	94-67	92-17
27	91-34	93-59	92-84	90-42	86-42	85-25	86-17	89-67	91-67	95-17	94-67	92-67
28	91-17	93-59	92-84	90-25	86-25	85-17	86-17	90-00	91-17	95-42	94-67	93-67
29	91-00	93-67	92-84	90-09	86-09	85-17	86-17	90-17	91-67	95-67	94-67	94-17
30	90-84	93-67	92-84	89-92	86-00	85-17	86-25	90-34	91-67	95-67	94-67	94-42
31	90-84	93-75	92-84	89-75	85-92	85-17	86-42	90-34	91-17	95-67	94-67	94-67

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1884-85.

TABLE No. 376.

1	94-17	95-50	95-34	90-00	88-50	86-75	86-50	89-09	88-67	90-67	95-17
2	93-67	95-67	95-17	89-84	88-59	86-67	86-59	89-17	88-67	92-17	94-17
3	93-17	95-92	95-00	89-67	88-67	83-59	86-59	89-17	88-59	94-17	93-17
4	93-17	96-17	94-75	89-59	88-67	86-59	86-67	89-00	88-59	94-17	93-17
5	93-17	96-50	94-42	89-50	89-09	86-50	86-67	89-25	88-59	93-17	93-17
6	93-17	96-67	94-17	89-42	89-17	85-50	86-75	89-17	88-50	93-17	93-17
7	93-17	96-84	93-92	89-34	89-25	86-50	86-84	89-09	89-17	92-17	93-17
8	92-92	97-00	93-67	89-25	89-25	86-50	86-84	89-00	90-92	92-17	93-67
9	92-67	97-17	93-50	89-09	89-25	86-50	86-92	89-00	90-92	92-17	93-67
10	92-42	97-34	93-34	88-92	89-17	86-50	86-92	88-92	90-67	92-17	94-17
11	92-17	97-50	93-17	88-75	89-09	86-50	86-92	88-92	90-42	92-17	94-67
12	92-17	97-67	93-09	88-67	89-00	86-59	87-00	88-84	90-17	92-17	94-67
13	92-17	97-67	93-00	88-59	88-92	86-42	87-09	88-84	90-17	92-17	95-17
14	92-67	97-67	92-84	88-50	88-84	86-34	87-17	88-75	90-17	92-17	95-17
15	92-92	97-67	92-67	88-42	88-67	86-25	87-17	88-67	90-59	92-17	95-67
16	92-92	97-59	92-59	88-34	88-50	86-25	87-25	88-67	90-92	92-67	95-67
17	93-17	97-59	92-34	88-25	88-34	86-17	87-25	88-59	91-00	93-17	95-67
18	93-67	97-50	92-17	88-25	88-09	86-17	87-34	88-59	91-17	93-42	95-67
19	93-84	97-50	92-00	88-17	88-00	86-09	87-34	88-50	91-67	93-67	95-67
20	94-00	97-42	91-84	88-17	87-84	86-09	87-34	88-50	91-92	93-92	96-17
21	94-67	97-42	91-59	88-17	87-67	86-09	87-42	88-42	92-42	94-17	96-17
22	94-34	97-34	91-42	88-09	87-59	86-09	87-42	88-42	92-92	94-42	96-17
23	94-50	97-25	91-25	88-00	87-42	86-09	87-42	88-42	93-67	94-67	96-17
24	94-67	97-00	91-17	88-90	87-34	86-09	87-42	88-67	94-17	94-67	96-17
25	94-84	96-84	91-00	87-92	87-25	86-17	87-59	88-67	94-67	94-67	95-17
26	94-92	96-67	90-84	87-84	87-17	86-17	87-92	88-67	94-92	94-67	94-17
27	95-00	96-42	90-67	87-84	87-09	86-17	88-25	88-67	95-92	94-67	94-17
28	95-17	96-42	90-50	87-92	87-00	86-34	88-67	88-67	95-92	94-67	93-17
29	95-17	96-17	90-34	88-00	87-00	86-50	88-92	88-67	92-92	94-67	93-17
30	95-17	95-92	90-17	88-00	87-00	86-59	89-09	88-67	90-17	94-67	93-17
31	95-17	95-67	90-17	88-00	87-00	86-59	89-25	88-67	90-17	94-67	93-17

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1885-86.

TABLE No. 377.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	93-17	98-42	96-34	92-59	89-84	87-92	86-92	86-67	87-67	87-17	96-17	94-67
2	93-17	97-17	96-17	92-42	89-67	87-92	86-92	86-84	87-67	86-67	96-17	96-17
3	93-17	96-92	96-00	92-34	89-50	87-84	86-84	86-92	87-67	86-17	96-17	96-17
4	93-17	96-67	95-84	92-25	89-50	87-75	86-84	87-00	87-67	86-17	96-17	96-67
5	93-17	96-17	95-67	92-17	89-34	87-67	86-75	87-09	88-17	87-17	96-17	96-67
6	92-17	95-42	95-42	92-00	89-17	87-59	86-75	87-17	88-17	88-17	96-17	96-67
7	91-17	95-17	95-17	92-00	89-00	87-50	86-67	87-34	88-17	90-17	96-17	95-67
8	90-17	95-42	95-00	91-92	89-00	87-42	86-67	87-50	88-17	92-17	93-17	93-17
9	90-17	95-67	94-84	91-92	88-92	87-34	86-59	87-75	88-67	93-17	93-17	93-17
10	90-17	96-17	94-67	91-92	88-84	87-34	86-34	87-92	88-67	94-17	93-17	92-17
11	90-17	96-42	94-42	91-84	88-75	87-34	86-17	88-00	88-67	94-17	90-17	91-17
12	90-17	96-67	94-17	91-75	88-67	87-34	86-17	88-00	89-17	95-17	90-17	91-17
13	90-17	96-92	93-92	91-67	88-59	87-34	86-00	87-92	89-67	95-17	90-17	91-17
14	90-42	97-09	93-67	91-59	88-59	87-34	86-00	87-84	89-67	95-17	90-17	91-17
15	90-67	97-17	93-42	91-59	88-59	87-34	86-17	87-84	90-17	95-17	90-17	89-17
16	91-17	97-17	93-25	91-59	88-59	87-25	86-34	87-84	90-17	95-17	90-17	89-17
17	92-17	97-17	93-09	91-50	88-50	87-25	86-34	87-84	90-17	95-17	90-17	89-17
18	93-17	97-17	93-00	91-42	88-50	87-25	86-34	87-75	89-67	95-17	90-17	89-17
19	94-17	97-17	92-92	91-34	88-50	87-17	86-34	87-75	89-67	95-17	90-17	88-17
20	95-17	97-17	92-92	91-25	88-42	87-17	86-34	87-75	89-67	95-17	90-17	88-17
21	96-17	97-17	92-92	91-17	88-34	87-17	86-50	87-75	89-67	95-17	91-67	88-17
22	97-42	97-17	93-00	91-09	88-17	87-34	86-67	87-75	89-17	95-17	92-17	87-17
23	98-42	97-17	93-17	91-00	88-17	87-34	86-84	87-75	89-17	95-17	92-17	87-17
24	99-42	97-17	93-17	90-84	88-17	87-17	86-84	87-67	89-17	95-17	92-17	87-17
25	98-84	97-09	93-09	90-67	88-09	87-17	86-75	87-67	89-17	95-17	92-17	87-17
26	98-42	97-00	93-00	90-50	88-09	87-17	86-67	87-67	89-17	95-67	92-67	86-17
27	98-42	96-84	93-00	90-42	88-09	87-17	86-67	87-67	89-17	95-67	93-17	86-17
28	98-42	96-67	92-92	90-34	88-00	87-09	86-59	87-59	89-17	96-17	93-17	86-17
29	99-67	96-50	92-92	90-25	88-00	87-09	86-50	87-59	89-17	96-17	93-17	86-17
30	99-17	96-34	92-92	90-17	87-92	87-00	86-50	87-59	89-17	96-17	93-17	86-17
31	99-17	96-17	92-92	90-00	87-92	87-00	86-50	87-59	89-17	96-17	93-17	86-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1886-87.

TABLE No. 378.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-17	98-84	92-34	90-09	88-75	86-75	87-00	87-84	87-59	90-17	95-67	97-17
2	86-67	98-67	92-17	90-00	88-67	86-84	87-17	87-75	87-59	90-17	96-17	97-67
3	87-17	98-42	92-00	89-92	88-67	86-84	87-25	87-67	87-59	90-17	96-42	97-92
4	87-67	98-17	91-92	89-84	88-67	86-84	87-25	87-59	87-67	90-42	96-67	98-17
5	88-17	97-92	91-84	89-75	88-59	86-75	87-17	87-50	87-67	90-42	97-00	98-67
6	88-67	97-67	91-75	89-67	88-50	86-75	87-17	87-42	87-67	90-42	97-17	99-17
7	89-17	97-42	91-67	89-59	88-42	86-75	87-09	87-34	87-67	90-67	97-17	99-17
8	89-67	97-17	91-59	89-50	88-34	86-75	87-09	87-25	87-67	90-67	92-17	99-17
9	90-17	96-92	91-50	89-42	88-17	86-75	87-09	87-25	87-92	90-67	92-17	99-17
10	90-67	96-67	91-42	89-34	88-00	86-67	87-09	87-25	87-92	90-67	92-17	99-17
11	91-17	96-42	91-34	89-34	87-84	86-67	87-09	87-25	88-17	90-67	92-17	98-92
12	91-67	96-17	91-25	89-17	87-75	86-67	87-09	87-25	88-17	90-67	93-17	98-67
13	92-17	95-92	91-25	89-00	87-75	86-67	87-09	87-00	88-17	90-92	93-67	98-67
14	92-67	95-67	91-25	88-67	87-67	86-67	87-09	87-00	88-17	90-92	94-17	98-17
15	93-17	95-42	91-25	88-92	87-67	86-42	87-25	87-00	88-17	91-17	94-67	98-17
16	93-67	95-17	91-34	89-09	87-59	86-42	87-25	87-00	88-17	91-17	94-67	97-67
17	94-67	95-00	91-42	89-09	87-59	86-50	87-25	87-09	88-17	91-17	94-92	97-67
18	96-17	94-84	91-50	89-09	87-50	86-59	87-25	87-17	88-67	91-67	95-17	96-17
19	98-17	94-67	91-50	89-09	87-42	86-59	87-25	87-17	88-92	91-67	95-67	96-17
20	97-67	94-42	91-42	89-09	87-34	86-59	87-34	87-25	89-17	91-67	95-67	92-17
21	97-17	94-17	91-34	89-09	87-25	86-59	87-42	87-34	89-17	92-17	95-92	92-17
22	97-84	93-84	91-25	89-09	87-17	86-59	87-50	87-42	89-17	92-17	96-17	92-17
23	98-42	93-50	91-17	89-00	87-00	86-59	87-59	87-50	89-17	92-42	96-17	92-17
24	98-67	93-17	91-09	89-00	86-92	86-67	87-67	87-50	89-17	92-67	96-42	92-17
25	98-92	93-00	90-92	89-00	86-92	86-67	87-75	87-50	89-67	92-92	96-67	92-67
26	99-17	92-84	90-84	89-00	86-84	86-75	87-75	87-50	90-00	93-17	96-92	92-92
27	99-17	92-84	90-67	88-92	86-84	86-67	87-84	87-50	90-17	93-67	97-17	93-17
28	99-17	92-67	90-50	88-92	86-75	86-75	87-84	87-50	90-17	94-17	97-17	93-17
29	99-17	92-59	90-34	88-84	86-75	86-75	87-92	87-50	90-17	94-67	97-17	93-17
30	99-17	92-59	90-17	88-84	86-67	86-84	87-92	87-50	90-17	94-67	97-17	93-67
31	99-17	92-50	88-75	86-67	86-67	86-67	87-92	87-50	90-17	94-67	97-17	93-67

6 GEORGE V, A. 1915

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1887-88.

TABLE No. 379.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		96-67	94-17	89-00	87-17	85-34	84-42	84-67	84-75	88-17	92-17	92-17
2		96-84	94-00	88-92	87-00	85-34	84-42	84-67	85-00	88-17	92-42	92-17
3		97-00	93-92	88-84	86-84	85-34	84-42	84-67	85-09	88-17	92-67	92-17
4		97-17	93-84	88-75	86-75	85-25	84-42	84-67	85-17	88-17	92-92	92-67
5		97-42	93-67	88-67	86-67	85-25	84-42	84-67	85-25	88-42	92-92	92-92
6		97-92	93-42	88-59	86-67	85-25	84-42	84-67	85-34	88-67	92-92	92-92
7		98-42	93-17	88-50	86-67	85-17	84-42	84-67	85-50	88-92	92-92	92-92
8		98-92	93-00	88-42	86-59	85-17	84-42	84-67	85-67	88-92	92-92	92-17
9		99-34	92-84	88-34	86-59	85-09	84-42	84-67	85-75	88-92	93-17	91-67
10		99-67	92-75	88-34	86-59	85-09	84-42	84-67	85-84	88-92	93-67	91-67
11		99-84	92-59	88-34	86-50	85-00	84-42	84-67	86-00	88-92	93-67	91-17
12		99-92	92-42	88-34	86-50	85-00	84-42	84-67	86-00	89-17	94-17	90-17
13		99-92	92-34	88-34	86-42	84-92	84-42	84-67	86-00	89-42	94-17	89-17
14		99-92	92-17	88-34	86-34	84-92	84-42	84-67	86-00	89-67	94-17	89-17
15		99-84	91-92	88-34	86-25	84-92	84-42	84-67	86-17	89-67	94-42	88-17
16		99-67	91-67	88-34	86-17	84-92	84-42	84-67	86-34	89-67	94-67	88-17
17		99-34	91-42	88-34	86-17	84-92	84-42	84-75	86-50	89-67	94-67	87-67
18		99-00	91-17	88-34	86-00	84-84	84-50	84-75	86-50	89-67	94-67	87-67
19		98-67	91-00	88-34	86-00	84-84	84-50	84-75	86-50	90-17	92-17	87-67
20		98-17	90-84	88-25	85-92	84-84	84-50	84-75	86-50	90-42	92-17	87-67
21		97-67	90-67	88-17	85-84	84-84	84-50	84-75	86-50	90-42	92-17	87-84
22		97-17	90-50	88-09	85-75	84-75	84-50	84-75	86-67	90-42	92-67	88-00
23		96-67	90-34	88-00	85-59	84-75	84-50	84-75	86-84	90-67	93-17	88-00
24		96-17	90-17	87-92	85-59	84-67	84-67	84-75	86-84	90-92	93-67	88-17
25		95-67	90-00	87-84	85-50	84-67	84-67	84-75	86-84	90-92	94-17	88-17
26		95-17	89-84	87-75	85-50	84-59	84-50	84-75	87-00	91-17	94-67	88-17
27		95-00	89-67	87-67	85-42	84-50	84-50	84-84	87-17	91-42	95-67	88-17
28		94-84	89-59	87-50	85-42	84-50	84-59	84-92	87-34	91-67	92-17	88-25
29		94-67	89-34	87-59	85-42	84-42	84-59	84-92	87-50	91-92	92-17	88-34
30		94-50	89-17	87-42	85-34	84-42	84-59	84-92	87-67	92-17	92-17	88-34
31		94-34		87-34	85-34		84-67		87-92	92-17		88-42

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1888-89.

TABLE No. 380.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	88-42	89-67	96-59	93-34	88-09	86-50	86-17	85-84	87-75	88-67	90-92	88-17
2	88-50	90-42	96-42	93-00	87-92	86-50	86-09	85-92	87-75	88-67	90-92	87-17
3	88-59	91-17	96-34	92-84	87-75	86-42	86-09	86-00	87-75	88-92	90-92	87-17
4	88-67	91-67	96-25	92-50	87-67	86-42	86-00	86-17	87-75	88-92	90-92	86-17
5	88-75	92-17	96-17	92-17	87-50	86-34	86-00	86-34	87-75	88-92	90-92	86-17
6	88-84	92-42	96-00	91-84	87-34	86-34	86-00	86-50	87-75	89-17	90-92	86-17
7	88-67	92-67	95-84	91-50	87-25	86-25	85-92	86-67	87-67	89-42	90-92	86-17
8	88-67	92-84	95-67	91-17	87-17	86-17	85-92	86-84	87-59	89-67	91-17	86-17
9	88-67	93-00	95-42	90-84	87-09	86-09	85-84	87-17	87-42	89-92	91-17	86-17
10	88-67	93-17	95-17	90-50	87-00	86-09	85-84	88-67	87-42	89-92	91-42	86-17
11	88-67	93-42	95-00	90-34	86-92	86-00	85-84	89-17	87-42	89-92	91-67	86-17
12	88-67	94-17	94-84	90-17	86-92	86-00	85-75	89-42	87-67	90-42	91-67	86-17
13	88-67	95-17	94-84	90-00	86-84	85-92	85-75	89-17	88-67	90-42	91-92	86-17
14	88-67	95-92	94-84	89-84	86-75	85-84	85-75	88-92	89-67	90-42	91-92	86-17
15	88-67	96-67	95-00	89-67	86-67	85-67	85-67	88-75	90-67	90-67	91-92	86-17
16	88-67	97-42	95-17	89-50	86-59	85-67	85-67	88-67	89-67	90-67	91-92	86-17
17	88-67	97-92	95-34	89-42	86-39	85-75	85-67	88-59	88-67	90-67	92-17	86-17
18	88-67	98-42	95-42	89-34	86-39	85-84	85-67	88-50	88-17	90-92	92-17	86-17
19	88-67	98-67	95-50	89-25	86-50	86-00	85-59	88-42	87-67	90-92	92-17	86-17
20	88-67	98-84	95-50	89-17	86-42	86-09	85-59	88-34	87-67	90-92	92-17	86-17
21	88-67	99-00	95-34	89-09	86-34	86-17	85-59	88-17	87-92	90-92	92-17	86-42
22	88-75	99-00	95-25	89-00	86-25	86-17	85-59	87-92	87-92	90-92	92-17	86-67
23	88-75	98-84	95-00	88-92	86-17	86-25	85-59	87-67	87-92	90-92	92-17	86-92
24	88-42	98-67	94-84	88-84	86-09	86-25	85-50	87-42	88-00	90-67	92-17	87-17
25	88-42	98-42	94-67	88-75	86-09	86-25	85-50	87-42	88-00	90-67	91-67	87-42
26	88-59	98-17	94-42	88-67	86-17	86-25	85-50	87-50	88-17	90-67	91-67	87-42
27	88-75	97-92	94-17	88-59	86-34	86-17	85-59	87-50	88-17	90-92	91-17	87-42
28	88-92	97-67	94-00	88-50	86-42	86-17	85-67	87-59	88-17	90-92	91-17	87-42
29	88-92	97-42	93-84	88-42	86-42	86-17	85-75	87-67	88-42	90-92		87-42
30	89-00	97-09	93-67	88-34	86-42	86-17	85-75	87-75	88-67	90-92		87-34
31		96-75		88-25	86-42		85-84		88-67	10-92		87-34

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1889-90.

TABLE No. 381.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	87-17	94-17	91-50	93-17	89-75	87-50	85-92	85-67		90-67	93-17	91-17
2	87-17	94-50	92-17	93-00	89-67	87-42	85-92	85-67		90-67	93-67	90-17
3	87-17	94-67	92-84	92-92	89-59	87-34	85-92	85-67		90-67	93-67	90-17
4	87-17	94-84	93-50	92-84	89-50	87-17	85-92	85-67		90-67	93-67	90-17
5	87-42	94-84	94-17	92-67	89-42	87-09	85-92	85-67		90-92	94-17	90-17
6	87-67	94-75	94-67	92-50	89-25	87-09	85-92	85-67		91-17	94-17	89-67
7	87-92	94-59	94-92	92-25	89-09	87-00	85-92	85-67		91-67	94-17	89-67
8	88-17	94-42	95-17	92-00	88-92	87-00	86-00	85-67		92-17	94-17	89-17
9	88-42	94-25	95-42	91-84	88-75	86-92	86-09	85-67		92-67	94-17	89-17
10	88-67	94-00	95-67	91-75	88-59	86-92	86-09	85-67		93-17	92-17	89-17
11	88-67	93-84	95-67	91-67	88-42	86-84	86-09	85-67		93-67	92-17	89-17
12	88-75	93-67	95-42	91-59	88-34	86-75	86-09	85-67		93-92	92-17	89-17
13	88-84	93-50	94-92	91-50	88-25	86-67	86-09	85-67		93-17	92-17	89-17
14	88-92	93-34	94-67	91-42	88-17	86-59	86-09	85-67		93-17	92-67	89-17
15	88-92	93-17	94-50	91-34	88-17	86-50	86-09	85-67		93-67	93-17	89-17
16	88-92	93-00	94-50	91-25	88-17	86-42	86-09	85-75		94-17	93-67	89-17
17	88-92	92-84	94-34	91-17	88-09	86-34	86-09	85-75		94-67	93-67	89-17
18	89-00	92-67	93-17	91-09	88-09	86-34	86-09	85-75		95-17	93-67	89-17
19	89-17	92-50	94-00	91-00	88-00	86-34	86-00	85-75		95-17	94-17	89-17
20	89-42	92-34	93-84	90-92	88-00	86-25	85-92	85-84		95-67	94-17	88-67
21	89-67	92-17	93-67	90-84	88-00	86-25	85-92	86-09		95-67	94-17	88-67
22	89-92	92-00	93-50	90-75	87-92	86-17	85-92	86-50		95-67	94-17	88-67
23	90-17	91-75	93-42	90-67	87-92	86-17	85-84	86-67		94-17	93-17	88-67
24	90-67	91-50	93-34	90-59	87-92	86-09	85-84	86-75		93-17	93-17	88-67
25	91-17	91-42	93-25	90-50	87-92	86-09	85-84	86-84		92-17	93-17	88-17
26	91-67	91-34	93-34	90-34	87-84	86-09	85-75	86-84		92-17	93-17	88-17
27	92-17	91-34	93-42	90-17	87-75	86-00	85-75	86-84		92-17	93-17	88-17
28	92-67	91-34	93-42	90-09	87-75	86-00	85-75	86-84		92-67	93-17	88-17
29	93-17	91-25	93-34	90-00	87-75	85-92	85-75	86-84		92-67		88-17
30	93-67	91-17	93-25	89-92	87-67	85-92	85-75	86-84		92-67		88-17
31		91-09		89-84	87-59		85-75			92-67		88-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1890-91.

TABLE No. 382.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	88-42	93-67	97-09	93-92	89-17	88-25	87-17	86-59	86-84	88-84	90-67	92-67
2	88-67	93-84	97-25	93-67	89-09	88-34	87-17	86-59	86-84	88-92	90-42	92-17
3	88-92	94-00	97-34	93-42	89-09	88-34	87-17	86-59	86-84	89-00	91-17	91-17
4	89-17	94-17	97-42	93-17	89-00	88-42	87-17	86-59	86-92	89-17	91-42	90-17
5	89-42	94-50	97-34	93-00	89-00	88-50	87-09	86-59	87-00	89-34	91-67	90-17
6	89-67	94-84	97-17	92-84	88-92	88-59	87-09	86-59	87-09	89-50	91-92	90-17
7	89-92	95-17	96-92	92-67	88-84	88-59	87-09	86-59	87-17	89-67	92-17	90-17
8	90-42	95-50	96-67	92-50	88-75	88-59	87-09	86-59	87-17	89-67	92-42	90-17
9	90-92	95-84	96-50	92-34	88-67	88-50	87-09	86-67	87-17	89-67	92-67	90-17
10	91-34	95-92	96-34	92-17	88-59	88-50	87-00	86-84	87-17	89-67	92-67	90-17
11	91-67	95-92	96-34	92-00	88-50	88-42	87-00	86-92	87-17	89-75	92-92	90-17
12	92-00	96-00	96-42	91-84	88-50	88-42	86-92	86-92	87-34	89-84	92-92	90-17
13	92-50	96-00	96-50	91-67	88-42	88-42	86-84	86-84	87-50	90-00	93-17	90-17
14	93-00	96-00	96-59	91-50	88-42	88-34	86-84	86-75	87-67	90-17	93-42	90-17
15	93-50	95-92	96-67	91-34	88-34	88-34	86-92	86-67	87-84	90-17	93-42	90-17
16	93-67	95-75	96-75	91-17	88-34	88-25	87-00	86-67	88-00	90-17	93-67	90-67
17	93-75	95-59	96-75	91-00	88-25	88-17	87-09	86-67	88-00	90-25	93-67	90-92
18	93-67	95-50	96-84	90-67	88-25	88-09	87-17	86-75	88-00	90-34	93-67	91-17
19	93-67	95-50	96-67	90-50	88-17	88-00	87-17	86-84	88-17	90-42	93-92	91-17
20	93-67	95-50	96-42	90-34	88-17	87-92	87-17	86-84	88-17	90-42	93-92	91-67
21	93-59	95-67	96-17	90-17	88-17	87-84	87-09	86-84	88-34	90-42	93-92	92-17
22	93-59	95-84	96-00	90-00	88-34	87-67	87-09	86-84	88-50	90-50	93-67	92-67
23	93-42	96-00	95-84	89-92	88-50	87-59	87-09	86-84	88-50	90-67	93-67	92-92
24	93-34	96-09	95-67	89-84	88-50	87-50	87-00	86-84	88-50	90-67	93-42	92-92
25	93-34	96-17	95-42	89-75	88-50	87-42	87-00	86-84	88-50	90-67	93-17	92-92
26	93-42	96-25	95-17	89-67	88-42	87-34	86-92	86-84	88-67	90-67	92-67	92-92
27	93-50	96-42	94-92	89-67	88-42	87-17	86-84	86-84	88-75	90-67	92-67	92-92
28	93-59	96-59	94-67	89-59	88-34	87-17	86-75	86-84	88-84	90-67	92-67	93-09
29	93-59	96-75	94-42	89-50	88-25	87-17	86-67	86-84	88-84	90-67		93-09
30	93-59	96-84	94-17	89-42	88-17	87-17	86-67	86-84	88-84	90-67		93-17
31		96-92		89-34	88-17		86-59	86-84	88-84	90-67		93-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1891-92.

TABLE No. 383.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	92-67	97-17	92-84	88-42	89-17	87-67	86-50	86-42	90-50	89-17	91-17	89-67
2.....	92-17	97-17	92-59	88-34	89-17	87-59	86-42	86-42	90-50	89-67	91-17	89-67
3.....	92-09	97-17	92-34	88-25	89-17	87-59	86-34	86-34	90-50	90-17	91-17	89-92
4.....	91-92	97-42	92-17	88-17	89-09	87-59	86-25	86-34	90-50	90-67	90-67	89-92
5.....	91-67	97-42	92-00	88-17	89-00	87-50	86-17	86-25	90-50	91-17	90-17	90-17
6.....	91-42	97-17	91-75	88-17	88-92	87-50	86-17	86-17	90-50	91-67	90-17	90-17
7.....	91-17	97-17	91-50	88-09	88-84	87-50	86-17	86-17	90-42	91-84	90-17	90-67
8.....	90-92	97-17	91-34	88-09	88-67	87-42	86-25	86-17	90-34	91-92	89-67	90-67
9.....	90-67	97-17	91-17	88-00	88-50	87-42	86-34	86-09	90-25	91-92	89-17	90-67
10.....	90-50	96-92	91-00	87-92	88-34	87-42	86-50	86-09	90-17	92-17	88-67	90-67
11.....	90-67	96-67	90-84	87-84	88-17	87-34	86-59	86-09	90-09	92-17	88-67	90-42
12.....	91-17	96-42	90-67	87-75	87-92	87-34	86-67	86-09	90-00	92-17	88-17	90-17
13.....	91-42	96-17	90-50	87-67	87-67	87-34	86-75	86-09	89-84	92-17	88-17	89-67
14.....	91-67	96-00	90-34	87-67	87-50	87-34	86-84	86-09	89-75	92-17	88-17	89-42
15.....	91-92	95-84	90-17	87-67	87-50	87-25	86-84	86-09	89-67	92-17	88-17	89-17
16.....	92-17	95-67	90-00	87-67	87-50	87-25	86-84	86-17	89-59	92-17	88-17	89-17
17.....	92-67	95-50	89-84	87-67	87-50	87-25	86-75	86-34	89-59	92-17	88-17	89-17
18.....	93-17	95-42	89-75	87-67	87-50	87-17	86-75	86-50	89-59	92-17	88-17	89-17
19.....	93-67	95-34	89-67	87-92	87-59	87-17	86-67	86-67	89-50	92-17	88-17	89-17
20.....	94-17	95-17	89-59	88-17	87-75	87-17	86-67	86-84	89-50	92-17	88-17	89-17
21.....	94-67	95-00	89-50	88-34	87-75	87-09	86-67	87-17	89-42	92-17	88-17	89-17
22.....	95-17	94-84	89-42	88-50	87-75	87-09	86-59	87-67	89-42	92-17	88-67	88-17
23.....	95-50	94-67	89-34	88-59	87-84	87-00	86-59	88-17	89-34	92-17	88-67	88-17
24.....	95-84	94-50	89-25	88-67	87-84	87-00	86-59	89-00	89-34	92-17	88-92	88-17
25.....	96-17	94-34	89-17	88-75	87-84	86-92	86-50	89-50	89-25	92-17	89-17	88-17
26.....	96-50	94-17	89-09	88-84	87-75	86-84	86-50	89-84	89-25	92-17	89-17	87-17
27.....	96-84	93-92	89-00	88-92	87-75	86-75	86-50	90-17	89-17	91-92	89-67	87-17
28.....	97-00	93-67	88-84	89-00	87-67	86-67	86-50	90-34	89-17	91-67	89-67	87-17
29.....	97-17	93-42	88-67	89-00	87-67	86-59	86-50	90-42	89-09	91-17	89-67	87-17
30.....	97-17	93-17	88-50	89-00	87-67	86-59	86-50	90-50	89-00	91-17	87-17
31.....	93-00	89-00	87-67	86-50	89-00	91-17	87-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1892-93.

TABLE No. 384.

1.....	87-67	89-67	90-50	91-42	87-75	87-84	87-17	86-59	89-50	95-67	98-17
2.....	88-17	89-84	90-50	91-42	87-75	87-59	87-17	86-67	89-50	96-17	98-67
3.....	88-67	90-00	90-50	91-42	87-67	87-34	87-17	86-67	89-17	96-17	98-67
4.....	89-67	90-17	90-50	91-34	87-67	87-09	87-17	86-67	89-17	97-17	99-17
5.....	90-67	90-34	90-50	91-17	87-59	86-84	87-17	86-67	88-92	98-17	99-17
6.....	91-67	90-42	90-50	90-92	87-59	86-75	87-17	86-59	88-92	98-67	98-67
7.....	92-42	90-50	90-59	90-67	87-59	86-67	87-17	86-59	88-92	98-67	98-67
8.....	92-42	90-59	90-59	90-42	87-50	86-59	87-09	86-50	88-67	98-67	98-17
9.....	92-67	90-67	90-67	90-17	87-50	86-50	87-09	86-50	88-67	98-67	98-17
10.....	92-67	90-67	90-67	89-92	87-50	86-50	87-00	86-50	88-67	98-67	97-17
11.....	92-17	90-67	90-59	89-67	87-50	86-50	87-00	86-50	88-17	96-17	97-17
12.....	92-17	90-67	90-50	89-42	87-84	86-42	87-00	86-67	88-17	96-17	96-17
13.....	91-17	90-67	90-50	89-17	88-00	86-42	87-00	86-84	88-17	95-17	95-17
14.....	90-67	90-59	90-42	89-00	88-00	86-42	87-00	87-00	87-92	95-17	95-17
15.....	90-50	90-59	90-42	88-84	88-17	86-34	87-00	87-17	87-92	95-67	95-17
16.....	90-34	90-50	90-34	88-67	83-25	86-34	86-92	87-42	87-92	96-17	95-17
17.....	90-17	90-50	90-34	88-50	88-34	86-34	86-84	87-67	88-17	96-67	94-17
18.....	90-00	90-50	90-42	88-34	88-34	86-34	86-75	88-17	88-67	96-67	94-17
19.....	89-84	90-50	90-59	88-25	88-42	86-42	86-75	88-92	88-67	96-92	94-17
20.....	89-67	90-50	90-67	88-17	88-42	86-59	86-67	89-42	88-67	97-17	93-17
21.....	89-50	90-50	90-67	88-09	88-34	86-75	86-67	89-67	89-17	97-42	93-17
22.....	89-17	90-59	90-67	88-00	88-17	86-84	86-67	89-84	89-67	97-92	93-17
23.....	89-17	90-75	90-67	88-00	88-09	86-92	86-59	89-92	90-17	98-67	93-17
24.....	89-17	90-84	90-92	87-92	88-09	87-00	86-59	90-00	90-67	98-67	92-17
25.....	89-17	90-84	91-17	87-92	88-09	87-09	86-50	89-92	91-67	98-67	92-17
26.....	89-34	90-67	91-34	87-84	88-00	87-17	86-50	89-84	91-67	98-67	92-17
27.....	89-50	90-67	91-50	87-84	88-00	87-34	86-42	89-75	91-17	98-67	92-17
28.....	89-50	90-50	91-50	87-84	88-00	87-34	86-50	89-67	91-17	98-17	92-17
29.....	89-50	90-50	91-50	87-84	88-00	87-17	86-50	89-59	90-17	92-17
30.....	89-50	90-50	91-50	87-84	88-00	87-17	86-59	89-50	90-17	92-17
31.....	90-50	87-84	88-00	86-59	89-67	92-17

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1893-94.

TABLE No. 385.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	92-17	91-42	97-92	92-17	88-75	89-17	86-67	87-92	87-42	89-17	91-67	96-84
2	91-67	91-67	97-67	92-09	88-67	88-84	86-67	87-92	87-50	89-17	91-92	96-84
3	91-67	92-67	97-42	91-84	88-59	88-42	86-67	87-84	87-50	89-67	91-92	96-17
4	91-67	93-67	97-17	91-67	88-59	88-00	86-67	87-84	87-59	89-92	92-17	96-17
5	91-17	95-42	96-92	91-67	88-59	87-84	86-75	87-75	87-59	90-17	92-17	95-17
6	91-17	95-67	96-84	91-59	88-59	87-75	86-75	87-75	87-67	90-17	92-42	94-17
7	90-67	95-84	96-75	91-59	88-67	87-67	86-84	87-75	87-67	90-17	92-42	94-17
8	90-17	96-00	96-67	91-50	88-75	87-59	86-84	87-67	87-92	90-17	92-67	94-17
9	90-17	96-17	96-67	91-34	88-75	87-50	86-84	87-67	88-17	90-67	92-92	94-17
10	90-67	96-25	96-67	91-17	88-75	87-42	86-84	87-67	88-67	91-17	93-17	94-67
11	90-92	96-34	96-50	91-00	88-67	87-34	86-84	87-67	88-92	91-67	93-67	94-67
12	91-17	96-42	96-34	90-67	88-59	87-25	86-92	87-59	89-17	92-17	94-17	94-67
13	91-17	96-50	96-17	90-50	88-50	87-09	86-92	87-59	89-67	92-67	94-67	93-17
14	91-17	96-67	95-92	90-34	88-42	86-92	86-92	87-50	90-17	92-92	94-92	93-17
15	90-67	96-75	95-67	90-17	88-34	86-84	87-00	87-50	90-67	93-17	95-17	92-17
16	90-67	97-67	95-42	90-17	88-25	86-84	87-00	87-42	91-17	93-17	95-17	92-17
17	90-50	97-92	95-17	90-00	88-17	86-92	87-00	87-34	91-17	93-17	95-17	92-17
18	90-50	98-92	94-92	89-84	88-09	86-92	87-09	87-25	91-17	93-17	95-17	92-17
19	90-67	99-67	94-67	89-67	88-00	86-92	87-09	87-17	90-67	93-17	95-67	92-17
20	90-92	99-92	94-42	89-59	87-92	86-84	87-17	87-17	90-17	92-17	95-92	92-17
21	91-42	100-17	94-17	89-50	87-84	86-84	87-25	87-17	89-67	90-17	96-17	92-17
22	91-67	100-17	93-92	89-42	87-75	86-84	87-34	87-17	89-67	90-17	96-17	91-17
23	92-17	100-09	93-67	89-42	87-67	86-75	87-42	87-17	89-67	90-17	96-50	91-17
24	92-42	99-92	93-42	89-34	87-59	86-75	87-50	87-17	89-67	90-17	96-84	91-17
25	92-17	99-67	93-17	89-34	87-50	86-75	87-59	87-17	89-17	90-17	97-00	91-17
26	91-67	99-42	92-92	89-25	87-42	86-67	87-67	87-17	89-17	90-67	97-00	91-17
27	91-67	99-17	92-84	89-17	87-42	86-67	87-75	87-17	89-17	90-67	97-00	91-17
28	91-42	98-92	92-67	89-09	87-42	86-67	87-84	87-25	89-17	91-17	96-84	91-17
29	91-17	98-67	92-50	88-00	86-67	87-84	87-34	89-17	91-17	91-17	91-17	91-17
30	91-17	98-42	92-34	88-92	89-67	86-67	87-92	87-42	89-17	91-67	91-17	91-17
31	98-17	98-17	98-17	88-84	89-50	89-50	87-92	87-92	89-17	91-67	91-17	91-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1894-95.

TABLE 386.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	90-17	97-59	93-67	91-50	87-84	85-92	86-00	88-17	88-42	90-17	92-84	94-17
2	90-42	97-59	93-84	91-34	87-75	85-84	86-00	88-25	88-42	90-17	92-84	94-67
3	90-42	97-50	94-00	91-17	87-67	85-84	86-09	88-34	88-17	90-34	93-00	94-67
4	90-42	97-50	93-92	91-00	87-59	85-75	88-09	88-50	88-17	90-50	93-17	91-67
5	90-17	97-50	93-84	90-92	87-50	85-75	86-17	88-59	88-17	90-67	93-42	94-67
6	90-00	97-50	93-75	90-92	87-50	85-67	86-17	88-59	88-17	90-84	93-67	94-17
7	89-84	97-59	93-67	91-00	87-34	85-67	86-17	88-59	88-17	91-00	93-67	94-17
8	89-84	97-59	93-50	91-00	87-17	85-67	86-25	88-67	88-09	91-00	93-67	93-17
9	89-67	97-50	93-34	91-00	87-00	85-59	86-34	88-67	88-00	91-00	94-17	92-17
10	89-50	97-42	93-17	90-92	86-92	85-59	86-34	88-67	87-92	91-00	94-17	92-17
11	89-50	97-17	93-00	90-84	86-92	85-50	86-34	88-67	87-92	91-17	94-17	92-17
12	89-59	97-00	92-75	90-67	86-84	85-50	86-42	88-75	87-84	91-50	94-67	92-17
13	89-67	96-84	92-50	90-50	86-84	85-42	86-42	88-84	87-84	91-84	94-67	92-17
14	89-92	96-67	92-34	90-34	86-75	85-42	86-59	88-84	87-84	92-17	94-67	92-17
15	90-17	96-50	92-17	90-17	86-75	85-50	86-75	88-75	87-67	92-17	94-67	92-17
16	90-42	96-34	92-00	90-00	86-75	85-59	86-84	88-75	87-67	92-17	94-92	92-17
17	90-67	96-17	91-84	89-84	86-67	85-67	86-92	88-75	87-67	92-17	94-92	90-17
18	90-92	96-00	91-67	89-67	86-59	85-67	87-00	88-75	87-67	91-92	95-17	90-17
19	91-17	95-92	91-84	89-50	86-59	85-67	87-17	88-67	87-67	91-67	95-17	90-17
20	91-67	95-67	92-00	89-34	86-50	85-75	87-42	88-59	87-67	91-67	94-92	90-17
21	92-50	95-42	92-17	89-17	86-50	85-75	87-67	88-50	87-67	91-67	94-67	90-17
22	93-34	95-17	92-50	89-00	86-50	85-75	87-84	88-42	87-67	91-92	94-67	89-17
23	94-17	94-92	92-67	88-84	86-42	85-75	88-09	88-34	87-92	92-17	95-17	89-17
24	94-92	94-67	92-50	88-67	86-42	85-84	88-25	88-25	88-42	92-17	95-17	89-17
25	95-67	94-42	92-34	88-50	86-42	85-84	88-25	88-25	88-92	92-17	95-17	89-17
26	96-17	94-17	92-17	88-34	86-34	85-84	88-25	88-25	89-67	92-34	94-67	89-17
27	96-67	94-00	92-00	88-17	86-25	85-92	88-17	88-25	90-17	92-50	94-67	89-17
28	97-00	93-84	91-92	88-00	86-17	85-92	88-17	88-34	90-42	92-50	94-17	89-17
29	97-34	93-84	91-84	88-00	86-09	85-92	88-09	88-42	90-42	92-67	91-17	89-17
30	97-50	93-67	91-67	87-92	86-00	85-92	88-09	88-42	90-42	92-84	91-17	89-17
31	93-50	93-50	93-50	87-92	85-92	85-92	88-09	88-09	90-17	92-84	91-17	89-17

6 GEORGE V, A. 1915

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1895-96.

TABLE No. 387.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	88-17	95-00	92-84	89-92	86-84	87-00	85-67	85-42	87-00	90-92	97-17	96-17
2.	88-17	95-00	92-92	89-67	86-84	86-92	85-67	85-42	87-17	91-17	97-17	96-17
3.	88-17	95-00	93-00	89-42	86-75	86-84	85-67	85-42	87-17	91-17	97-17	96-67
4.	88-17	95-00	93-09	89-17	86-75	86-75	85-67	85-42	87-17	91-17	97-17	96-67
5.	88-17	95-17	93-17	88-92	86-67	86-67	85-67	85-42	87-34	91-17	97-17	96-17
6.	88-17	95-50	93-17	88-67	86-59	86-59	85-67	85-42	87-50	90-67	96-67	96-17
7.	88-17	95-50	93-17	88-42	86-59	86-50	85-67	85-50	87-67	90-17	96-17	96-17
8.	88-17	95-67	93-17	88-17	86-67	86-42	85-67	85-50	87-84	90-17	95-17	95-67
9.	90-67	95-84	93-09	88-09	86-67	86-34	85-59	85-50	88-00	90-17	95-17	95-17
10.	92-17	96-00	93-00	88-00	86-75	86-34	85-59	85-67	88-17	90-17	95-17	94-17
11.	91-92	96-17	92-92	87-92	86-75	86-34	85-59	85-75	88-17	90-42	95-67	94-17
12.	91-67	96-17	92-84	87-84	86-75	86-34	85-59	85-92	88-17	90-67	96-17	93-67
13.	91-42	96-00	92-75	87-84	86-75	86-25	85-50	86-00	88-17	90-67	96-17	93-67
14.	91-67	95-84	92-67	87-75	86-84	86-25	85-50	86-09	88-17	90-92	96-67	93-67
15.	91-92	95-67	92-59	87-75	86-84	86-25	85-50	86-17	87-67	90-92	97-17	93-17
16.	92-17	95-42	92-50	87-67	86-84	86-17	85-50	86-25	87-17	90-92	97-67	93-17
17.	92-42	95-25	92-42	87-67	86-84	86-17	85-50	86-25	87-17	91-17	97-67	92-17
18.	92-67	95-17	92-34	87-59	86-84	86-17	85-50	86-25	86-67	91-17	97-67	91-17
19.	92-84	94-92	92-25	87-59	86-84	86-09	85-50	86-25	86-67	91-67	96-67	91-17
20.	93-00	94-67	92-17	87-50	86-92	86-09	85-50	86-34	86-84	92-17	96-67	90-17
21.	93-17	94-42	92-00	87-50	86-92	86-00	85-50	86-34	87-00	92-17	96-17	90-17
22.	93-42	94-17	91-84	87-42	86-92	85-92	85-50	86-34	87-17	92-67	96-17	90-17
23.	93-67	93-17	91-67	87-42	86-92	85-92	85-50	86-34	87-50	93-17	96-17	90-17
24.	93-92	93-67	91-42	87-34	87-00	85-84	85-50	86-42	87-84	94-17	96-17	90-17
25.	94-17	93-42	91-17	87-25	87-00	85-84	85-42	86-42	88-17	95-17	96-17	90-17
26.	94-42	93-17	90-92	87-17	87-00	85-84	85-42	86-42	88-50	95-67	96-17	90-17
27.	94-67	93-09	90-67	87-09	87-00	85-75	85-42	86-59	88-84	96-17	96-17	90-17
28.	94-92	93-00	90-50	87-00	87-09	85-75	85-42	86-75	89-17	96-67	96-17	90-17
29.	94-92	92-92	90-34	86-92	87-09	85-75	85-42	86-84	89-67	97-17	96-17	90-17
30.	94-92	92-84	90-17	86-84	87-09	85-75	85-42	86-84	90-17	97-17	96-17	90-17
31.	92-84	86-84	87-09	85-42	90-67	97-17	90-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1896-97.

TABLE No. 388.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	89-67	96-75	92-09	89-00	87-50	86-17	86-00	86-59	90-67	92-17	91-17	89-67
2.	89-17	96-67	92-09	88-84	87-34	86-17	86-17	86-67	90-67	91-17	91-17	89-67
3.	89-17	96-59	92-00	88-67	87-25	86-09	86-25	86-67	90-92	91-17	93-17	89-67
4.	89-17	96-50	91-92	88-50	87-17	86-09	86-25	86-75	91-17	90-67	90-17	89-17
5.	89-17	96-42	91-84	88-50	87-17	86-09	86-34	87-17	91-42	90-17	90-17	89-17
6.	89-67	96-34	91-84	88-59	87-17	86-09	86-34	87-92	91-67	89-17	90-17	89-17
7.	90-17	96-17	92-00	88-67	87-09	86-09	86-42	88-25	91-67	89-17	90-17	89-17
8.	91-17	96-00	92-17	88-84	87-09	86-00	86-50	88-50	91-67	89-17	89-67	89-17
9.	92-17	95-84	92-34	88-84	87-00	86-00	86-59	88-75	91-67	89-17	89-67	89-17
10.	93-17	95-67	92-50	88-84	87-00	86-00	86-59	88-92	92-17	89-17	89-67	89-17
11.	93-67	95-50	92-50	88-84	87-00	86-00	86-67	89-09	92-17	89-17	90-17	89-67
12.	94-17	95-34	92-34	88-84	86-92	86-00	86-67	89-25	92-17	89-67	90-67	89-67
13.	94-67	95-17	92-17	88-75	86-92	85-92	86-67	89-42	92-17	90-17	90-67	90-17
14.	95-17	95-00	92-00	88-75	86-92	85-92	86-67	89-50	91-17	90-17	90-67	90-67
15.	95-17	94-84	91-84	88-67	86-84	85-92	86-67	89-59	91-17	90-17	90-17	91-17
16.	95-67	94-67	91-67	88-67	86-84	85-92	86-67	89-67	91-17	90-67	90-17	91-17
17.	96-17	94-50	91-50	88-59	86-75	85-84	86-67	89-75	91-67	90-67	90-17	91-17
18.	96-67	94-34	91-34	88-50	86-75	85-84	86-67	89-84	91-67	90-67	90-67	91-17
19.	97-17	94-17	91-17	88-42	86-67	85-84	86-67	89-92	91-92	90-67	90-67	91-17
20.	97-50	93-92	91-00	88-34	86-67	85-84	86-67	90-00	92-17	90-67	90-17	91-17
21.	97-84	93-67	90-84	88-25	86-59	85-84	86-59	90-09	92-17	90-67	89-17	90-17
22.	97-92	93-42	90-67	88-17	86-59	85-84	86-59	90-17	92-67	91-17	89-17	90-17
23.	98-00	93-17	90-42	88-17	86-50	85-84	86-59	90-25	92-67	91-17	89-17	90-17
24.	98-00	93-00	90-17	88-09	86-50	85-92	86-59	90-34	92-92	91-67	89-17	90-17
25.	97-84	92-84	90-00	88-00	86-42	85-92	86-59	90-42	93-17	91-67	89-17	90-17
26.	97-67	92-67	89-84	88-00	86-42	85-92	86-59	90-50	93-67	91-67	89-67	89-67
27.	97-42	92-50	89-67	87-92	86-34	85-92	86-59	90-59	93-67	92-17	89-67	89-17
28.	97-17	92-34	89-50	87-92	86-34	85-92	86-59	90-67	93-17	92-17	89-67	89-17
29.	97-00	92-17	89-42	87-84	86-25	85-92	86-59	90-67	92-17	91-67	89-17	89-17
30.	96-84	92-17	89-34	87-75	86-25	85-92	86-59	90-67	92-17	91-67	89-17	89-17
31.	92-17	87-67	86-17	86-59	92-17	91-17	89-17

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1897-98.

TABLE No. 389.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	89-67	97-25	95-09	90-50	87-59	87-09	85-25	86-17	85-59	89-67	92-75	90-17
2	90-17	97-50	94-59	90-34	87-59	87-00	85-17	86-25	85-42	89-67	93-17	90-50
3	90-67	97-67	94-25	90-17	87-50	86-92	85-17	86-34	85-34	90-17	93-67	90-50
4	90-67	97-67	94-25	90-00	87-42	86-84	85-17	86-42	85-50	90-34	93-92	90-50
5	90-67	97-59	94-09	89-84	87-34	86-75	85-09	86-42	85-67	90-59	94-17	89-67
6	90-67	97-50	93-75	89-67	87-25	86-67	85-09	86-42	85-84	90-17	94-09	89-17
7	90-67	97-42	93-67	89-30	87-17	86-67	85-09	86-42	86-00	89-59	94-09	89-00
8	90-67	97-42	93-59	89-34	87-09	86-59	85-00	86-42	86-17	89-59	93-92	88-17
9	90-67	97-34	93-42	89-09	86-92	86-50	85-00	86-34	86-34	89-50	93-67	87-84
10	90-67	97-34	93-34	88-92	86-84	86-34	85-00	86-42	86-34	89-50	92-17	87-84
11	90-67	97-17	93-34	88-84	86-84	86-25	84-92	86-34	86-42	90-17	91-34	88-17
12	90-67	97-00	93-34	88-75	87-00	86-17	85-00	86-34	86-59	91-17	90-67	89-17
13	90-67	96-75	93-50	88-75	86-92	86-17	85-00	86-25	86-84	90-17	90-67	91-17
14	90-67	96-59	93-50	88-67	86-92	86-09	84-92	86-17	87-00	89-25	90-59	93-17
15	90-67	96-42	93-42	88-59	86-92	86-09	85-00	86-17	87-50	89-50	90-59	95-00
16	90-67	96-17	93-34	88-50	86-92	86-00	85-00	86-09	88-00	89-34	90-34	95-75
17	90-67	95-92	93-17	88-42	86-92	85-92	85-09	86-17	88-50	89-34	91-17	95-17
18	90-67	95-67	93-00	88-25	87-00	85-75	85-09	86-17	89-00	89-50	92-50	95-00
19	90-67	95-50	92-75	88-17	87-09	85-67	85-09	86-09	90-00	89-25	93-00	95-00
20	90-75	95-42	92-50	88-09	87-17	85-67	85-17	86-09	91-00	89-17	93-00	94-92
21	90-84	95-25	92-34	87-92	87-17	85-59	85-25	86-09	91-17	89-00	93-00	94-92
22	90-92	95-42	92-09	87-75	87-17	85-50	85-34	86-00	89-67	89-67	93-50	94-84
23	91-00	95-67	91-84	87-67	87-25	85-42	85-42	85-92	89-67	90-25	93-59	93-84
24	91-17	96-17	91-59	87-59	87-17	85-42	85-50	85-92	91-00	90-17	92-67	93-42
25	91-67	96-42	91-59	87-50	87-17	85-42	85-59	85-84	91-67	90-34	92-67	92-92
26	92-67	96-50	91-50	87-42	87-34	85-42	85-67	85-92	90-17	90-34	92-59	92-67
27	93-67	96-42	91-34	87-34	87-34	85-34	85-84	86-00	89-67	91-17	91-17	92-59
28	94-67	96-34	91-09	87-25	87-34	85-42	85-92	85-92	91-17	91-50	91-17	92-67
29	95-75	96-00	90-59	87-42	87-25	85-42	86-09	85-84	91-50	91-84	93-34
30	96-84	95-67	90-50	87-50	87-17	85-34	86-17	85-67	91-00	92-17	93-67
31	95-42	87-59	87-17	86-17	89-92	92-17	93-00

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1898-99.

TABLE No. 390.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	92-92	92-50	92-75	91-42	87-59	86-59	86-67	89-67	88-42	93-00	91-42	89-17
2	92-75	92-42	92-67	91-42	87-50	86-50	86-67	89-75	88-34	90-67	91-42	89-17
3	92-67	92-42	92-59	91-34	87-42	86-50	86-67	89-67	88-34	90-67	91-59	89-17
4	92-59	92-34	92-50	91-25	87-42	86-59	86-75	89-59	88-25	90-59	91-34	89-17
5	92-42	92-34	92-34	91-09	87-42	86-59	86-75	89-42	88-25	88-50	91-34	89-25
6	92-42	92-25	92-17	90-92	87-25	86-59	86-75	89-34	88-17	88-67	91-34	88-67
7	92-17	92-17	92-00	90-75	87-25	86-67	86-67	89-17	88-09	91-17	91-59	88-50
8	91-84	92-00	91-75	90-59	87-25	86-75	86-67	89-00	88-00	90-25	91-67	88-17
9	91-50	91-92	91-59	90-34	87-17	86-84	86-59	89-00	88-50	90-75	91-84	87-92
10	91-17	91-75	91-34	90-17	87-17	86-92	86-50	88-92	88-25	91-17	93-17	87-67
11	91-00	91-59	91-17	90-09	87-09	86-92	86-50	89-00	88-17	92-00	93-17	87-67
12	91-09	91-59	91-09	89-92	87-09	86-84	86-50	88-92	88-17	92-00	93-50	87-42
13	91-09	91-59	91-00	89-75	87-09	86-75	86-59	88-92	88-00	93-42	93-50	87-42
14	91-00	91-50	91-00	89-59	87-00	86-67	86-67	88-92	88-09	94-17	93-92	87-42
15	90-84	91-42	91-00	89-34	87-00	86-67	86-75	88-92	88-17	94-17	93-34	87-59
16	90-75	91-34	91-00	89-17	87-25	86-59	86-84	88-92	89-17	91-34	92-59	87-42
17	90-84	91-25	90-92	89-09	87-42	86-59	86-92	88-92	89-67	90-17	90-34	87-84
18	91-00	91-17	90-75	88-92	87-50	86-59	87-00	88-92	88-17	90-59	90-17	88-50
19	91-34	91-00	90-67	88-92	87-50	86-59	87-17	89-00	88-17	90-17	89-67	88-67
20	91-67	91-00	90-50	88-84	87-50	86-50	87-59	89-17	89-17	90-17	89-59	88-67
21	91-92	90-84	90-34	88-75	87-50	86-42	87-59	89-17	90-17	89-92	89-42	88-67
22	92-17	90-84	90-17	88-67	87-50	86-42	87-75	89-17	87-67	89-67	89-42	88-67
23	92-34	90-84	90-00	88-59	87-42	86-42	88-17	89-25	87-50	89-42	89-50	88-42
24	92-34	90-92	89-84	88-50	87-25	86-59	88-59	89-17	87-50	89-42	90-17	88-42
25	92-34	91-25	89-75	88-42	87-17	86-59	88-67	89-09	87-50	89-50	90-17	88-17
26	92-59	91-59	89-92	88-34	87-09	86-59	88-67	89-00	87-67	89-67	89-67	88-17
27	92-59	92-09	89-09	88-17	87-00	86-59	89-17	88-92	88-17	90-17	89-50	87-84
28	92-42	92-42	90-34	88-00	86-84	86-59	89-50	88-75	88-67	91-17	89-50	87-84
29	92-42	92-50	90-84	87-92	87-50	86-59	89-59	89-67	89-67	91-42	87-84
30	92-50	92-75	91-17	87-75	86-67	86-59	89-67	88-50	90-84	91-67	87-67
31	92-84	87-67	86-59	89-67	91-92	91-42	87-67

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1899-00.

TABLE No. 391.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	87-59	97-67	95-34	90-67	88-75	86-09	88-17	87-50	86-59	89-17	89-67	89-67
2.	87-59	97-25	95-34	90-42	88-67	86-09	88-42	87-50	86-59	89-42	90-25	89-92
3.	87-59	98-84	95-34	90-25	88-67	86-00	88-59	87-50	86-50	89-42	90-84	89-92
4.	87-00	99-42	95-34	90-17	88-67	86-00	88-67	87-59	86-50	89-42	91-42	89-92
5.	86-92	99-84	95-25	90-09	88-59	85-92	88-67	87-59	86-50	89-17	89-67	89-92
6.	86-84	100-00	95-17	90-00	88-42	85-84	88-67	87-50	86-50	88-92	89-50	96-17
7.	86-67	100-17	95-00	89-92	88-34	85-75	88-59	87-50	86-50	88-67	89-50	90-17
8.	86-92	100-25	94-92	89-75	88-17	85-67	88-50	87-42	86-42	88-67	89-50	90-17
9.	87-67	100-09	94-67	89-92	88-00	85-59	88-34	87-34	86-34	89-17	89-17	89-67
10.	88-34	99-92	94-42	90-42	87-84	85-59	88-17	87-17	86-34	89-59	89-17	89-67
11.	88-34	99-67	94-17	90-67	87-67	85-59	88-09	87-17	86-34	90-17	89-17	89-67
12.	88-50	99-42	93-92	90-92	87-59	85-59	88-00	87-09	85-84	90-67	89-17	89-50
13.	89-67	99-09	93-67	91-17	87-50	85-50	87-84	87-00	87-75	88-84	89-17	89-50
14.	90-75	98-67	93-42	91-00	87-34	85-50	87-67	87-00	88-17	88-75	90-00	89-17
15.	92-00	98-25	93-25	90-75	87-25	85-42	87-50	86-92	88-67	88-75	90-00	88-67
16.	93-17	97-84	93-09	90-59	87-17	85-34	87-42	86-84	89-17	88-75	90-17	88-67
17.	94-17	97-42	92-92	90-42	87-00	85-34	87-25	86-75	89-92	89-00	89-59	88-75
18.	95-17	97-09	92-67	90-34	86-84	85-34	87-17	86-67	90-17	91-17	89-59	88-75
19.	95-42	96-75	92-50	90-17	86-67	85-34	87-17	86-67	88-09	90-67	89-67	88-67
20.	94-34	96-42	92-17	89-92	86-59	85-42	87-17	86-67	88-34	88-59	89-67	88-17
21.	94-42	96-09	92-09	89-84	86-42	85-42	87-09	86-67	88-59	88-59	89-67	88-17
22.	95-00	95-84	91-92	89-67	86-50	85-42	87-17	86-67	88-67	88-59	89-00	88-17
23.	95-17	95-50	91-75	89-59	86-42	85-50	87-17	86-67	88-97	88-59	89-00	88-17
24.	95-34	95-25	91-67	89-17	86-34	85-59	87-17	86-67	89-25	89-25	89-00	88-00
25.	95-59	95-09	91-50	89-17	86-34	85-75	87-17	86-67	89-17	91-84	89-50	88-00
26.	95-84	94-84	91-42	89-09	86-25	86-00	87-17	86-67	88-59	91-84	89-67	87-92
27.	96-00	94-84	91-25	89-00	86-25	86-17	87-09	86-59	88-42	91-84	89-67	87-67
28.	97-00	94-75	91-09	88-92	86-17	86-59	87-09	86-59	88-67	91-84	89-67	87-17
29.	97-17	94-67	90-92	88-92	86-17	87-09	87-17	86-59	89-17	90-17	87-17
30.	97-50	94-92	90-75	88-84	86-17	87-67	87-25	86-59	88-17	89-67	87-17
31.	95-17	88-84	86-09	87-42	88-17	89-67	87-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1900-01.

TABLE No. 392.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	87-50	95-50	91-67	88-34	90-25	87-42	87-59	87-67	88-59	88-17	91-59	93-17
2.	87-67	95-42	91-92	88-34	90-17	87-34	87-59	87-67	88-67	87-84	91-59	93-84
3.	87-67	95-00	92-17	88-67	90-09	87-17	87-59	87-59	88-67	88-00	92-09	93-75
4.	88-67	94-59	92-42	88-84	90-00	87-09	87-59	87-50	88-67	88-67	92-75	90-34
5.	89-50	94-42	92-34	89-17	89-92	87-09	87-50	87-42	88-59	89-59	93-42	90-50
6.	90-17	94-25	92-17	89-25	89-84	87-09	87-17	87-42	88-59	90-67	93-67	90-67
7.	90-67	94-09	92-09	89-42	89-75	87-00	87-59	87-42	88-59	89-17	94-42	90-84
8.	91-75	94-17	92-00	89-59	89-75	87-00	87-59	87-50	88-59	88-67	94-92	91-09
9.	92-17	94-17	91-84	89-75	89-67	86-92	87-59	87-59	88-50	89-17	95-17	90-17
10.	91-84	94-17	91-75	89-84	89-59	86-92	87-67	87-42	88-42	89-67	95-75	90-17
11.	91-17	94-09	91-67	91-00	89-50	86-75	87-84	87-34	88-34	90-17	96-09	90-17
12.	90-67	93-92	91-50	90-59	89-42	86-75	88-00	87-17	88-17	90-67	92-00	90-34
13.	90-50	93-67	91-25	90-59	89-34	86-75	88-17	87-09	88-17	91-67	92-34	90-50
14.	90-17	93-50	91-00	90-50	89-25	86-67	88-34	87-09	88-34	90-17	92-84	89-34
15.	90-17	93-34	90-84	90-75	89-17	86-67	88-42	87-09	88-50	90-17	93-92	89-17
16.	89-84	93-17	90-67	91-09	89-09	86-75	88-17	87-09	88-67	89-92	94-42	89-17
17.	89-84	93-00	90-50	91-59	89-00	86-92	88-34	87-00	88-75	90-17	94-75	89-17
18.	90-17	92-17	90-34	92-00	88-92	87-00	88-25	87-09	88-92	90-67	94-75	89-25
19.	91-34	92-34	90-17	92-17	88-84	87-09	88-17	87-34	89-17	91-17	94-75	89-34
20.	92-50	92-25	90-09	91-84	88-75	87-09	88-09	88-34	89-17	91-17	94-17	89-34
21.	93-25	92-17	90-00	91-42	88-67	87-25	88-00	89-34	87-67	91-59	94-17	89-34
22.	93-84	93-09	89-84	91-17	88-59	87-42	87-84	89-50	87-84	89-75	92-17	88-17
23.	94-25	93-00	89-67	90-42	88-42	87-50	87-67	89-67	87-84	89-17	92-34	88-17
24.	94-59	92-84	89-50	90-75	88-25	87-59	87-59	89-67	87-84	89-17	92-67	88-34
25.	95-17	92-67	89-34	90-75	88-09	87-59	87-59	89-50	88-00	88-92	93-92	88-42
26.	95-67	92-50	89-17	90-75	88-00	87-59	87-50	89-34	88-34	89-67	94-17	88-34
27.	95-75	92-34	89-00	90-07	87-92	87-50	87-59	89-17	88-67	90-17	94-17	88-25
28.	95-75	92-92	88-84	90-59	87-75	87-50	87-17	89-00	87-67	90-75	93-67	88-34
29.	95-67	92-00	88-67	89-67	87-67	87-59	87-50	88-84	87-67	91-34	88-50
30.	95-59	91-84	88-50	90-42	87-67	87-59	87-50	88-50	87-84	91-84	88-67
31.	91-75	90-34	87-59	87-59	88-00	92-17	88-75

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1901-02.

TABLE No. 393.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	88-84	96-67	92-67	90-09	86-75	85-17	84-42	85-59	85-67	87-50	92-67	87-75
2.	88-84	96-67	92-84	89-00	86-67	85-17	84-42	85-59	85-67	88-59	92-17	88-09
3.	88-84	96-59	93-00	88-84	86-59	85-17	84-50	85-59	85-67	89-50	91-67	89-25
4.	89-17	96-50	93-34	88-67	86-50	86-09	84-59	85-59	85-67	90-17	92-00	89-84
5.	90-17	96-50	93-42	88-59	86-42	86-00	84-67	85-67	85-67	91-25	91-84	89-84
6.	91-67	96-67	93-42	88-50	86-34	85-92	84-67	85-67	85-67	92-00	91-67	89-59
7.	92-50	96-92	93-50	88-42	86-34	85-84	84-75	85-67	85-59	93-59	91-42	89-34
8.	94-17	96-00	93-50	88-34	86-17	85-75	84-84	85-67	85-59	95-09	91-67	89-17
9.	94-67	95-67	93-50	88-25	86-17	85-67	84-84	85-67	85-59	96-17	91-67	89-00
10.	95-17	95-42	93-34	88-17	85-92	85-59	84-84	85-67	85-59	95-00	91-67	88-84
11.	95-09	95-34	93-17	88-09	85-92	85-50	84-84	85-67	85-59	92-17	91-75	88-50
12.	94-67	95-09	93-00	87-92	85-84	85-42	84-92	85-67	85-50	92-17	92-00	88-17
13.	94-17	94-92	92-84	87-75	85-75	85-34	94-92	85-75	85-50	92-67	91-67	88-84
14.	93-67	94-67	92-59	87-59	85-75	85-25	85-00	85-84	85-59	93-17	91-17	89-50
15.	93-59	94-42	93-25	87-50	85-67	85-17	85-00	85-84	86-17	94-17	91-17	90-17
16.	93-50	94-17	91-92	87-50	85-67	85-09	85-09	85-84	88-17	94-17	91-00	90-67
17.	93-50	94-09	91-67	87-42	85-67	85-09	85-17	85-84	90-34	92-17	90-67	91-34
18.	93-50	94-00	91-50	87-25	85-59	85-09	85-17	85-84	91-17	93-17	90-67	92-17
19.	93-67	93-92	91-34	87-17	85-50	85-00	85-17	85-84	90-67	92-17	92-00	92-50
20.	93-84	93-84	91-17	87-09	85-50	84-92	85-42	85-84	90-67	92-17	92-59	92-34
21.	94-17	93-84	90-92	86-92	85-42	84-92	85-59	85-84	90-50	91-17	91-50	93-25
22.	95-17	93-92	90-67	86-75	85-34	84-00	85-59	85-75	90-50	90-67	91-17	92-17
23.	96-00	93-92	90-50	86-67	85-17	84-75	85-59	85-75	90-34	89-67	90-50	92-67
24.	96-67	93-84	90-42	86-59	85-25	84-67	85-59	85-67	90-67	89-84	90-09	93-09
25.	96-92	93-67	90-34	86-59	85-42	84-67	85-50	85-67	91-17	89-84	90-00	93-09
26.	96-84	93-50	90-17	86-59	85-34	84-59	85-50	85-67	91-17	89-84	88-17	93-09
27.	96-75	93-34	90-00	86-50	85-34	84-50	85-50	85-67	90-92	89-50	87-75	92-92
28.	96-67	93-17	89-84	86-42	85-25	84-50	85-42	85-67	88-92	89-17	87-75	92-67
29.	96-59	93-00	89-67	86-50	85-25	84-42	85-42	85-67	87-67	90-75	92-59	92-59
30.	96-50	92-84	89-42	86-67	85-25	84-42	85-42	85-67	87-34	92-34	91-84	93-34
31.	92-75	92-75	92-75	86-75	85-17	85-17	85-50	85-50	87-34	92-42	92-42	94-00

ELEVATIONS above M.L.S. of Ottawa River at Lower Grenville, for 1902-03.

TABLE No. 394.

1.	94-09	93-67	92-67	90-92	88-34	86-67	86-09	87-17	89-75	91-17	90-09	90-59
2.	94-09	93-92	92-75	90-84	88-42	86-59	86-17	87-25	89-67	90-50	90-67	90-59
3.	94-09	94-00	92-75	90-75	88-42	86-50	86-17	87-34	89-59	90-17	90-17	91-06
4.	94-00	94-17	92-84	90-75	88-50	86-34	86-17	87-34	89-50	89-59	91-00	92-09
5.	94-00	94-42	92-84	90-67	88-50	86-25	86-17	87-42	89-84	89-84	91-84	91-17
6.	93-92	94-50	92-84	90-67	88-50	86-17	86-17	87-59	89-67	88-84	92-50	91-00
7.	93-92	94-50	92-75	90-59	88-50	86-09	86-25	87-67	89-75	89-25	92-75	91-92
8.	93-75	94-42	92-75	90-50	88-42	86-00	86-25	87-67	90-17	89-59	92-75	91-17
9.	93-42	94-34	92-67	90-34	88-34	85-92	86-34	87-67	90-67	90-00	92-75	90-50
10.	93-25	94-25	92-75	90-17	88-17	85-92	86-25	87-84	92-09	90-34	91-75	90-50
11.	93-25	94-17	92-75	90-00	88-09	85-92	86-25	88-00	92-17	90-75	91-75	90-67
12.	93-25	94-00	92-75	89-84	88-09	85-84	86-25	88-17	91-34	91-09	91-75	91-00
13.	93-34	93-84	92-67	89-67	87-92	85-84	86-34	88-34	91-17	91-67	91-75	91-92
14.	93-34	93-67	92-59	89-59	87-75	85-84	86-42	88-50	91-34	92-09	91-84	92-92
15.	93-25	93-59	92-50	89-42	87-67	85-84	86-42	88-67	92-00	92-34	91-92	93-17
16.	93-17	93-42	92-50	89-34	87-59	85-92	86-42	88-75	92-59	91-25	92-00	93-00
17.	93-00	93-34	92-42	89-25	87-50	86-00	86-50	88-84	90-50	89-59	92-17	92-92
18.	93-00	93-17	92-25	89-34	87-42	86-09	86-50	88-92	90-17	90-34	93-00	92-92
19.	92-92	93-09	92-09	89-34	87-42	86-17	86-67	89-00	89-59	92-00	93-09	92-92
20.	92-84	92-92	91-92	89-25	87-34	86-17	86-84	89-25	89-17	92-17	94-17	93-67
21.	92-75	92-75	91-75	89-25	87-25	86-17	87-00	89-42	89-09	91-59	93-75	94-00
22.	92-75	92-59	91-67	89-17	87-25	86-17	87-00	89-59	89-09	91-59	93-75	94-50
23.	92-75	92-42	91-50	89-09	87-17	86-17	87-09	89-84	89-42	91-75	91-84	94-50
24.	92-75	92-25	91-34	89-00	87-09	86-17	87-09	89-92	89-67	91-75	91-00	94-50
25.	92-67	92-25	91-17	88-84	87-09	86-17	87-09	90-00	89-92	92-00	90-75	94-67
26.	92-67	92-17	91-17	88-75	87-09	86-09	87-09	90-09	90-17	92-92	90-59	94-17
27.	92-92	92-25	91-17	88-67	87-00	86-09	87-17	90-09	90-50	93-67	90-59	93-84
28.	92-92	92-42	91-09	88-67	86-92	86-09	87-17	90-17	91-00	93-17	90-59	93-67
29.	93-00	92-50	91-00	88-59	86-84	86-09	87-17	90-00	91-17	90-84	91-00	93-67
30.	93-34	92-59	90-92	88-50	86-75	86-09	87-17	89-84	91-50	89-42	91-00	93-09
31.	92-67	92-67	92-67	88-50	86-67	86-67	87-17	89-84	91-67	89-42	91-00	93-00

6 GEORGE V, A. 1916

ELEVATIONS above M.L.S. of Ottawa River at Lower Grenville, for 1903-04.

TABLE No. 395.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	92-75	91-09	91-09	91-00	88-17	86-75	87-17	87-59	86-09	88-25	92-92	94-42
2	92-17	91-09	91-00	91-67	88-00	86-75	87-09	87-50	86-09	88-25	93-34	94-75
3	92-34	91-00	90-92	93-25	87-84	86-67	87-00	87-42	86-09	89-34	93-67	94-75
4	92-17	91-09	90-75	92-17	87-75	86-59	86-92	87-42	86-00	89-25	94-09	95-17
5	92-17	91-25	90-59	91-67	87-67	86-50	86-92	87-34	86-00	89-25	94-17	96-00
6	92-25	91-59	90-50	91-25	87-67	86-42	86-92	87-34	85-92	88-42	94-17	96-42
7	92-34	91-92	90-34	91-00	87-67	86-34	86-92	87-34	85-92	88-75	94-17	96-34
8	92-75	91-34	90-25	90-84	87-59	86-34	87-00	87-25	86-00	88-75	94-17	96-42
9	92-75	91-59	90-09	90-59	87-59	86-25	87-17	87-17	86-09	88-50	94-17	96-42
10	92-67	91-75	90-09	90-42	87-50	86-25	87-67	87-09	86-17	88-50	94-50	96-50
11	92-50	91-92	90-00	90-25	87-50	86-17	88-17	87-00	86-84	88-42	95-84	96-75
12	92-34	91-92	89-92	90-00	87-59	86-17	88-25	87-00	86-92	88-42	96-00	96-75
13	92-17	91-92	90-00	89-75	87-59	86-09	88-17	86-92	87-17	88-59	96-00	96-75
14	92-00	93-09	90-17	89-50	87-59	86-09	88-17	86-84	88-59	88-84	95-84	96-92
15	91-92	93-09	90-34	89-25	87-67	86-09	88-17	86-84	90-00	89-34	95-50	96-09
16	91-92	93-09	90-34	89-09	87-67	86-09	88-17	86-75	86-84	89-34	94-17	95-92
17	91-92	93-09	90-42	88-92	87-67	86-17	88-17	86-75	88-00	89-42	94-17	95-59
18	91-92	93-00	90-67	88-75	87-67	86-42	88-42	86-67	88-17	90-25	94-34	95-25
19	91-92	93-00	90-67	88-59	87-67	86-59	88-67	86-59	88-59	91-17	94-59	95-25
20	91-92	92-92	90-59	88-50	87-59	86-75	88-67	86-59	88-59	91-42	94-59	95-17
21	91-92	92-84	90-67	88-50	87-50	86-92	88-67	86-42	88-17	91-25	94-50	95-17
22	92-00	92-67	90-67	88-50	87-50	87-00	88-50	86-42	89-09	91-25	94-50	95-17
23	92-00	92-50	90-75	88-50	87-34	87-17	88-42	86-25	89-50	89-50	94-42	94-50
24	91-92	92-34	90-84	88-50	87-17	87-25	88-34	86-25	87-17	89-84	94-67	93-84
25	91-75	92-17	91-00	88-42	87-09	87-34	88-25	86-34	86-84	91-00	94-92	92-34
26	91-59	92-00	91-17	88-42	87-00	87-34	88-25	86-34	87-17	92-09	95-34	91-25
27	91-42	91-84	91-17	88-42	87-00	87-25	88-17	86-17	88-17	92-17	95-59	94-34
28	91-34	91-67	91-09	88-34	86-92	87-34	88-00	86-09	88-34	92-34	94-59	95-34
29	91-25	91-50	91-09	88-34	86-75	87-34	87-84	86-09	88-67	92-50	94-42	95-34
30	91-17	91-34	91-00	88-34	86-59	87-25	87-75	86-09	88-17	92-59	95-75	95-75
31		91-17		88-34	86-67		87-67		88-25	92-75		95-84

ELEVATIONS above M.L.S. of Ottawa River at Lower Grenville, for 1904-05.

TABLE No. 396.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	95-84	96-00	96-67	92-17	88-34	86-67	88-09	89-34	88-09	92-67	95-67	99-67
2	96-17	95-69	97-17	92-00	88-34	86-67	88-09	89-34	88-09	92-17	95-92	99-67
3	96-34	96-75	97-42	91-84	88-17	86-67	87-92	89-34	88-09	89-17	96-09	99-67
4	96-34	96-75	97-67	91-84	88-00	86-92	87-92	89-17	88-67	89-34	96-34	99-67
5	96-42	97-42	97-67	91-42	87-84	87-00	88-00	89-09	88-34	89-67	96-50	99-67
6	96-50	97-75	97-67	91-17	87-75	86-92	88-17	89-00	88-34	90-25	96-67	99-50
7	96-67	98-17	97-67	91-00	87-67	86-92	88-42	88-92	88-42	90-67	96-67	99-50
8	95-42	98-42	97-75	90-84	87-50	86-84	88-50	88-84	88-50	91-17	97-00	98-67
9	95-42	98-75	97-84	90-75	87-34	86-84	88-42	88-75	88-59	91-42	97-00	99-59
10	96-00	98-84	98-00	90-67	87-17	86-75	88-42	88-67	89-17	92-17	97-17	99-59
11	95-92	98-84	98-09	90-59	87-17	86-67	88-42	88-59	89-84	92-34	97-17	99-34
12	95-42	98-75	98-09	90-67	87-09	86-59	88-50	88-50	90-67	92-50	97-17	99-34
13	95-17	98-59	97-92	90-67	87-00	86-59	88-67	88-34	91-17	93-42	97-42	99-34
14	94-92	98-34	97-75	90-67	86-92	86-50	88-84	88-25	88-42	93-59	97-67	99-34
15	94-92	98-00	97-50	90-59	86-84	86-50	88-92	88-17	87-92	93-67	98-84	99-34
16	92-92	97-84	97-17	90-50	86-92	86-50	88-75	88-09	87-34	93-75	99-17	99-00
17	92-75	98-67	96-59	90-42	86-92	86-59	89-34	88-00	87-17	93-75	99-50	98-84
18	92-59	97-42	96-09	90-34	86-84	86-67	89-34	87-92	87-17	95-00	99-17	98-50
19	92-59	97-17	95-67	90-17	86-84	86-67	89-34	87-75	87-67	94-50	99-17	97-17
20	92-42	97-25	95-67	90-09	87-00	86-67	89-25	87-67	88-50	94-67	98-84	96-59
21	91-75	97-34	94-92	89-92	87-09	86-67	89-25	87-59	89-00	94-59	99-17	96-17
22	91-59	97-25	94-67	89-75	87-09	86-67	89-42	87-50	89-17	95-00	99-50	95-92
23	91-42	97-09	94-34	89-59	87-09	86-59	89-42	87-42	89-67	95-17	99-84	95-84
24	91-50	96-92	94-00	89-42	87-09	86-67	89-42	87-34	87-92	95-42	99-67	94-92
25	91-67	96-84	93-75	89-34	87-17	86-92	89-42	87-34	88-42	95-67	99-67	92-50
26	91-92	96-92	93-50	89-09	87-09	87-09	89-50	87-34	89-34	95-59	99-67	92-00
27	92-09	96-84	93-17	88-92	87-09	87-17	89-50	87-25	90-00	96-75	99-67	91-67
28	92-34	96-75	92-84	88-75	87-00	87-17	89-42	87-25	90-50	96-75	99-67	92-17
29	93-34	96-67	92-50	88-67	86-92	87-34	89-42	87-17	91-67	96-75		93-42
30	94-17	96-67	92-42	88-50	86-84	87-75	89-42	87-09	92-17	97-00		94-17
31		96-59			86-67		89-42		92-42	96-59		95-92

SESSIONAL PAPER No. 19a

ELEVATIONS above M.L.S. of Ottawa River at Lower Grenville, for 1905-06.

TABLE No. 397.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	96-67	89-34	92-00	88-67	87-59	85-59	85-59	86-84	87-17	85-75	88-67	88-34
2	96-67	89-50	91-84	88-59	87-59	85-59	85-50	86-84	87-17	86-17	88-67	88-17
3	95-75	89-25	91-75	88-42	87-50	85-59	85-59	86-84	87-17	86-59	89-59	87-84
4	94-25	90-17	91-59	88-25	87-42	85-50	85-50	86-67	87-17	86-75	90-00	87-67
5	92-92	90-67	91-34	88-17	87-34	85-59	85-34	86-42	87-17	86-75	89-59	87-17
6	92-92	90-92	91-17	88-09	87-25	85-67	85-34	86-42	87-17	86-92	90-00	87-25
7	92-00	91-00	91-09	87-92	87-17	85-67	85-34	86-50	87-34	86-92	90-34	86-67
8	91-84	91-17	91-00	87-75	87-17	85-67	85-34	86-42	87-17	86-92	90-42	86-42
9	90-84	91-67	90-92	87-67	87-09	85-67	85-34	86-42	86-34	87-00	90-50	86-34
10	90-50	92-09	90-84	87-67	86-92	85-59	85-34	86-42	86-34	87-00	90-59	86-17
11	90-50	92-42	90-75	87-59	86-84	85-59	85-34	86-42	87-09	88-84	90-67	86-17
12	90-50	92-84	90-67	87-50	86-84	85-50	85-59	86-42	87-34	88-84	90-67	86-00
13	90-34	93-17	90-67	87-59	86-75	85-50	85-59	86-42	87-67	88-84	90-59	86-00
14	90-25	93-34	90-59	87-59	86-67	85-50	85-50	86-50	87-67	88-17	90-50	85-92
15	90-25	93-34	90-50	87-59	86-59	85-42	85-50	86-50	87-67	89-42	90-17	85-92
16	90-17	93-34	90-50	87-67	86-50	85-42	85-59	86-42	86-34	89-50	90-00	85-84
17	90-09	93-34	90-42	87-67	86-42	85-42	85-67	86-42	86-17	88-34	89-75	85-84
18	89-92	93-42	90-42	87-67	86-34	85-59	85-67	86-34	86-17	88-50	89-42	85-84
19	89-75	93-42	90-34	87-67	86-34	85-67	85-84	86-34	86-25	88-67	89-17	85-84
20	89-59	93-42	90-42	87-67	86-17	85-84	86-09	86-25	86-09	88-34	88-84	85-75
21	89-50	93-42	90-42	87-59	86-17	86-00	86-34	86-17	86-00	88-25	87-67	85-67
22	89-42	93-50	90-34	87-59	86-17	86-00	86-34	86-17	86-25	88-00	87-59	55-67
23	89-25	93-59	90-09	87-59	86-09	86-00	86-50	86-17	86-00	88-59	87-67	85-67
24	88-25	93-50	89-84	87-59	86-00	85-92	86-67	86-09	86-00	88-67	87-59	85-67
25	88-92	93-34	89-59	87-50	85-92	85-92	86-84	86-17	85-92	89-25	87-59	85-67
26	88-75	93-09	89-59	87-42	85-84	85-84	86-92	86-25	85-92	90-34	87-50	85-75
27	88-75	92-84	89-42	87-42	85-75	85-84	86-00	86-34	85-92	90-34	88-34	85-92
28	88-75	92-59	89-34	87-42	85-67	85-75	86-92	86-34	85-84	90-17	88-50	87-67
29	88-84	92-42	89-17	87-34	85-67	85-75	86-92	86-34	85-84	89-67	88-17
30	89-00	92-25	88-92	87-34	85-67	85-67	86-92	86-34	85-75	89-67	88-17
31	92-17	87-42	85-67	86-92	85-75	90-00	88-25

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1906-07.

TABLE No. 398.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	87-92	90-92	92-50	91-00	86-67	84-92	84-25	85-00	85-25	85-17	90-25	94-67
2	87-50	90-92	92-34	90-75	86-67	84-84	84-25	85-00	85-42	85-17	90-42	94-67
3	87-34	91-09	92-17	90-59	86-59	84-75	84-25	84-92	85-25	85-17	91-17	94-67
4	87-34	91-34	92-00	90-42	86-50	84-67	84-25	84-92	86-17	85-25	92-34	94-17
5	87-42	91-67	91-92	90-25	86-42	84-67	84-25	84-84	86-17	85-25	92-42	94-17
6	87-25	91-84	91-92	90-09	86-34	84-67	84-84	84-84	86-59	85-09	92-59	94-17
7	87-42	91-92	92-09	89-84	86-25	84-67	84-84	84-84	86-17	85-17	93-00	94-17
8	87-67	92-09	93-17	89-59	86-25	84-59	84-84	84-84	86-17	85-34	93-17	94-17
9	87-75	92-34	93-59	89-42	86-17	84-59	84-84	84-84	86-25	85-67	93-17	94-17
10	87-67	92-50	93-17	89-25	86-17	84-59	84-84	84-84	87-17	85-67	93-17	94-17
11	87-67	92-75	93-00	89-09	86-09	84-59	84-84	84-84	87-17	86-59	93-17	95-00
12	87-75	92-84	92-84	88-92	86-00	84-59	84-84	84-84	87-59	87-25	93-25	93-92
13	87-84	93-17	92-67	88-67	85-92	84-59	84-84	84-84	86-92	86-84	94-09	93-84
14	87-84	93-34	92-59	88-50	85-84	84-59	84-42	84-84	86-25	87-00	94-17	93-17
15	88-00	93-42	92-42	88-34	85-67	84-50	84-42	84-84	86-17	87-75	94-17	92-17
16	88-34	93-50	92-42	88-17	85-67	84-50	84-42	84-84	85-67	88-25	94-34	91-17
17	88-34	93-59	92-34	88-00	85-59	84-42	84-42	84-84	85-67	87-84	94-34	90-17
18	88-42	93-59	92-25	87-84	85-59	84-34	84-50	84-75	85-59	87-67	94-17	90-17
19	88-67	93-67	92-17	87-67	85-50	84-34	84-59	84-75	85-59	87-42	93-59	90-17
20	89-17	93-75	92-09	87-50	85-50	84-34	84-67	84-84	85-75	87-50	94-42	90-17
21	89-42	93-67	91-92	87-34	85-42	84-34	84-75	84-92	85-75	87-84	94-67	90-67
22	89-75	93-67	91-75	87-25	85-42	84-34	84-75	84-92	85-42	88-42	94-92	89-50
23	90-17	93-59	91-75	87-34	85-34	84-34	84-75	84-92	85-42	88-50	94-92	89-00
24	90-67	93-50	91-67	87-34	85-25	84-25	84-84	84-92	85-42	89-17	95-00	89-09
25	90-84	93-42	91-67	87-17	85-25	84-25	84-92	84-92	85-67	89-42	95-09	89-17
26	91-00	93-34	91-59	87-09	85-17	84-25	84-92	84-92	85-67	89-84	95-17	90-17
27	91-09	93-25	91-50	86-92	85-17	84-25	84-92	85-00	85-67	90-17	95-42	91-34
28	91-09	93-17	91-34	86-84	85-09	84-25	84-92	85-09	85-75	90-67	95-67	91-42
29	91-09	92-00	91-25	86-75	85-09	84-25	85-00	85-17	85-75	90-84	93-25
30	90-92	91-84	91-17	86-67	85-09	84-25	85-00	85-25	85-84	91-00	94-42
31	91-67	86-67	85-00	85-00	85-92	91-00	95-50

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1907-08.

TABLE No. 399.

Day	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	95-67	91-42	94-00	91-34	88-34	86-09	87-50	87-34	87-84	87-84	92-00	91-67
2	95-75	92-17	93-84	91-42	88-34	86-09	87-42	87-25	87-75	88-09	92-09	91-67
3	94-84	92-34	93-75	91-42	88-25	86-00	87-34	87-17	87-67	88-17	92-09	91-75
4	93-92	92-42	93-67	91-34	88-25	86-00	87-25	87-17	87-75	88-92	92-34	91-84
5	93-42	92-50	93-59	91-17	88-25	86-00	87-25	87-34	87-84	89-42	92-42	91-84
6	93-34	92-59	93-67	91-00	88-17	86-00	87-34	87-42	87-92	89-67	92-50	91-84
7	93-17	92-67	93-67	90-84	88-17	85-92	87-34	88-34	88-00	90-00	92-59	91-75
8	92-67	92-59	93-67	90-75	88-09	85-84	87-50	89-50	88-09	89-42	92-67	91-75
9	90-84	92-42	93-59	90-67	88-09	85-75	87-42	90-09	88-17	89-42	92-75	90-67
10	90-17	92-25	93-59	90-50	88-00	85-75	87-42	90-17	88-17	90-17	92-75	91-17
11	89-67	92-09	93-50	90-34	87-84	85-84	87-42	90-17	88-17	90-25	91-42	90-17
12	89-75	92-00	93-50	90-17	87-75	85-92	87-50	90-09	88-67	90-34	91-42	90-42
13	89-84	91-84	93-59	90-00	87-67	86-00	87-59	89-67	89-34	90-84	91-42	90-09
14	89-67	91-84	93-50	89-84	87-59	86-09	87-67	89-42	90-17	91-59	91-59	89-42
15	89-67	92-00	93-50	89-75	87-42	86-17	87-67	89-25	91-34	92-09	91-50	89-42
16	89-42	92-09	93-34	89-59	87-25	86-34	87-75	89-09	91-34	92-17	91-59	90-00
17	89-42	92-34	93-17	89-50	87-09	86-42	87-84	88-92	90-17	93-17	91-59	90-42
18	90-42	92-84	93-09	89-34	87-00	86-50	87-84	88-84	89-67	93-42	91-84	90-75
19	90-75	93-34	92-84	89-25	86-84	86-59	87-75	88-67	89-42	93-50	92-00	90-75
20	89-25	93-84	92-59	89-17	86-75	86-67	87-75	88-67	89-42	93-59	92-42	90-75
21	89-00	94-50	92-42	89-09	86-67	86-75	87-75	88-59	90-00	93-50	92-92	89-42
22	88-75	94-92	92-25	89-00	86-59	86-75	87-75	88-50	90-17	93-00	93-00	89-42
23	88-50	95-09	92-00	88-84	86-50	86-92	87-75	88-34	88-50	89-34	93-09	89-42
24	88-75	95-09	91-84	88-67	86-50	87-00	87-75	88-17	87-67	89-92	93-17	89-34
25	88-84	95-00	91-67	88-67	86-25	87-17	87-67	88-17	87-59	90-59	93-17	89-34
26	89-00	94-84	91-59	88-67	86-34	87-17	87-59	88-17	87-59	91-09	93-34	89-34
27	88-92	94-59	91-42	88-59	86-34	87-17	87-59	88-17	88-17	91-09	93-42	89-34
28	88-92	94-34	91-34	88-59	86-25	87-17	87-59	88-17	88-84	91-34	92-34	89-42
29	88-92	94-59	91-34	88-50	86-17	87-25	87-50	88-09	87-67	91-50	92-00	89-50
30	89-42	94-34	91-34	88-34	86-17	87-42	87-50	88-00	87-67	91-67	92-00	89-59
31	94-09	88-34	86-17	87-84	87-75	91-92	89-67

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1908-09.

TABLE No. 400.

1	90-50	95-17	97-42	90-42	86-75	84-59	83-25	83-42	85-25	86-67	89-50	89-25
2	90-50	96-00	97-34	90-25	86-67	84-59	83-25	83-34	85-34	87-00	89-67	89-25
3	89-67	96-84	97-34	90-09	86-50	84-59	83-25	83-50	85-50	87-42	89-84	89-09
4	89-67	97-42	97-17	89-92	86-50	84-42	83-17	83-67	85-59	88-34	90-00	88-92
5	89-92	97-34	97-00	89-75	86-42	84-34	83-17	83-67	85-75	89-25	89-84	88-84
6	90-00	97-34	96-84	89-67	86-34	84-25	83-17	83-59	85-92	89-50	89-50	88-84
7	90-00	97-25	96-67	89-59	86-25	84-17	83-17	83-50	86-00	89-59	89-59	88-84
8	90-17	97-42	96-42	89-50	86-17	84-17	83-17	83-42	86-09	90-59	89-67	88-84
9	90-67	98-34	96-17	89-42	86-00	84-17	83-17	83-34	86-00	89-17	90-17	88-92
10	91-67	98-75	96-00	89-34	85-92	84-09	83-09	83-42	86-00	89-67	90-17	89-00
11	92-17	98-84	95-59	89-25	85-84	84-09	83-09	83-59	86-00	89-67	90-17	89-00
12	92-67	98-92	95-09	89-09	85-84	84-09	83-09	83-67	86-00	89-75	90-25	89-00
13	92-67	99-17	94-67	88-92	85-59	84-09	83-00	83-67	86-09	89-50	90-34	89-00
14	92-67	99-42	94-25	88-75	85-50	84-09	82-92	83-67	86-34	89-50	90-50	88-92
15	92-75	99-25	94-09	88-59	85-50	84-00	82-84	83-59	86-34	89-75	90-67	88-92
16	92-34	99-25	93-84	88-50	85-42	84-00	82-84	83-50	85-92	89-92	90-92	88-92
17	92-34	99-25	93-59	88-34	85-42	83-92	82-92	83-50	86-00	90-09	91-17	88-75
18	92-00	99-25	93-34	88-25	85-34	83-84	83-00	83-50	86-09	90-17	91-34	88-50
19	91-59	99-09	93-09	88-17	85-34	83-84	83-84	83-59	86-09	90-17	91-84	88-34
20	91-67	98-92	92-84	89-09	85-25	83-75	82-84	84-09	86-17	90-17	91-84	88-00
21	91-17	98-75	92-50	89-09	85-25	83-67	82-92	84-09	86-25	90-42	92-17	88-00
22	91-09	98-67	92-34	89-00	85-17	83-50	82-92	84-00	86-25	90-84	92-17	87-92
23	91-17	98-50	92-17	88-92	85-17	83-50	82-92	84-00	86-42	90-09	91-17	87-67
24	91-17	98-42	92-00	88-75	85-09	83-50	82-84	84-09	86-50	91-42	90-59	87-17
25	91-17	98-34	91-84	88-67	85-09	83-42	82-67	84-34	86-50	90-25	89-42	86-67
26	91-34	98-25	91-59	88-59	85-00	83-42	82-50	84-59	86-59	89-67	89-34	86-25
27	91-42	98-09	91-34	88-50	85-00	83-34	82-92	84-84	86-67	89-59	89-25	86-34
28	92-42	97-92	91-25	88-34	84-92	83-25	83-09	85-09	86-84	89-50	89-17	86-42
29	93-50	97-75	90-84	87-17	84-84	83-25	83-25	85-17	87-00	89-50	87-00
30	94-84	97-59	90-67	87-09	84-67	83-25	83-42	85-17	87-17	89-42	87-50
31	97-50	86-92	84-59	83-42	86-34	89-42	87-50

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1909-10.

TABLE No. 401.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	87-50	94-34	100-09	91-25	90-75	87-80	87-50	86-84	87-59	87-67	87-75	86-67
2	87-84	94-92	99-59	91-09	90-75	87-59	87-42	86-84	87-59	87-75	87-17	86-34
3	88-50	95-59	99-17	90-92	90-59	87-42	87-34	86-92	87-59	87-84	87-09	86-34
4	89-67	95-59	98-67	90-67	90-42	87-34	87-42	86-92	87-59	88-50	87-09	86-30
5	90-34	95-34	98-17	90-50	90-17	87-34	87-50	86-92	87-67	89-34	87-17	87-17
6	91-17	94-92	97-75	90-34	89-92	87-34	87-59	86-84	87-67	90-17	87-34	87-75
7	92-42	94-75	97-42	90-25	89-75	87-34	87-59	86-84	87-67	90-25	87-67	88-42
8	92-42	94-84	97-09	90-17	89-59	87-42	87-59	86-84	87-67	90-17	88-25	88-67
9	93-17	95-42	97-09	90-09	89-42	87-50	87-50	86-84	87-59	88-17	88-25	88-75
10	94-42	95-84	96-17	89-92	89-17	87-42	87-50	86-84	87-59	88-25	87-84	88-59
11	93-59	96-92	95-84	89-75	89-00	87-42	87-42	86-92	87-50	88-34	87-84	88-25
12	92-17	97-17	95-17	89-59	88-84	87-42	87-42	86-92	87-50	88-42	88-09	87-84
13	92-00	97-84	95-00	89-42	88-67	87-50	87-34	86-92	87-50	88-59	88-17	87-42
14	92-50	98-09	94-59	89-17	88-50	87-30	87-25	86-92	87-42	89-17	88-17	87-34
15	93-75	98-17	94-34	89-00	88-42	87-50	87-17	86-84	87-34	89-67	88-25	87-17
16	93-92	98-59	93-84	88-84	88-34	87-50	87-09	86-84	87-25	90-17	88-34	86-67
17	93-92	98-92	93-50	88-84	88-34	87-59	87-00	86-84	87-17	90-59	88-42	86-67
18	93-92	99-17	93-34	88-84	88-34	87-59	86-92	87-00	87-09	90-59	88-50	86-50
19	93-92	99-50	93-25	88-75	88-34	87-59	86-92	87-00	87-09	88-50	87-84	86-42
20	94-17	99-84	93-00	88-75	88-17	87-59	86-92	87-00	87-09	88-00	88-00	86-34
21	94-42	100-09	92-92	88-67	88-09	87-59	86-92	87-09	87-09	87-42	88-34	86-92
22	94-75	100-42	92-75	88-59	88-09	87-59	86-84	87-09	87-17	87-34	88-42	86-59
23	94-50	100-42	92-59	88-50	88-09	87-59	86-84	87-42	87-34	87-50	88-25	86-50
24	94-50	100-42	92-50	88-50	87-84	87-59	86-92	87-67	87-50	87-59	88-25	88-67
25	94-50	100-42	92-34	88-67	87-75	87-67	86-92	87-42	87-59	87-67	88-34	89-34
26	94-34	100-42	92-17	88-84	87-67	87-67	87-00	87-34	87-67	87-67	88-42	89-59
27	94-17	100-50	92-00	89-34	87-59	87-59	87-00	87-34	87-92	87-50	88-59	89-42
28	94-00	100-67	91-84	89-84	87-50	87-59	87-09	87-42	87-50	87-50	86-67	89-42
29	93-92	100-59	91-67	90-34	87-50	87-50	87-00	87-50	87-50	87-59	89-42	89-42
30	94-09	100-42	91-42	90-59	87-59	87-50	86-92	87-59	87-50	87-67	89-59	89-59
31				90-75	87-50		86-84		87-67	87-75		89-17

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1910-11.

TABLE No. 402.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	90-50	93-59	90-34	88-50	85-75	86-00	85-25	86-84	87-09	87-34	91-84	92-34
2	90-84	93-59	90-42	88-34	85-84	86-09	85-25	86-75	87-09	87-67	91-84	92-84
3	91-09	93-59	90-50	88-25	85-84	86-17	85-34	86-75	87-00	88-17	92-17	93-59
4	91-34	93-50	90-59	88-17	85-92	86-25	85-34	86-84	86-92	88-75	92-34	93-50
5	91-59	93-42	90-67	88-17	85-92	86-34	85-59	86-84	86-84	88-75	92-50	92-42
6	91-92	93-34	90-75	88-17	86-00	86-50	85-84	86-59	86-75	89-17	92-59	91-84
7	92-00	93-17	90-92	88-09	86-00	86-59	86-42	86-84	86-67	87-67	92-84	91-84
8	92-17	92-59	91-09	88-09	85-92	86-50	86-59	86-92	86-92	87-17	93-17	91-75
9	92-34	92-42	91-25	88-00	85-92	86-42	86-75	86-92	88-42	87-50	92-25	91-67
10	92-50	92-09	91-17	87-92	85-92	86-25	86-84	87-00	89-67	88-34	91-50	91-67
11	92-67	92-09	91-17	87-75	85-84	86-09	86-92	87-00	86-67	89-00	91-17	91-67
12	92-84	92-09	91-09	87-59	85-84	86-09	87-00	87-09	86-67	89-50	91-25	91-59
13	92-84	92-00	91-00	87-34	85-84	86-09	87-09	87-09	86-75	89-92	92-17	91-59
14	92-34	91-84	90-92	87-17	85-75	86-09	87-09	87-09	86-75	89-92	93-00	91-34
15	92-34	91-59	90-84	87-09	85-75	86-00	87-09	87-09	87-84	89-92	93-42	91-59
16	92-17	91-42	90-75	87-00	85-75	86-00	87-17	87-09	89-17	90-17	93-42	90-59
17	92-00	91-17	90-67	86-92	85-75	85-92	87-17	87-09	89-17	90-34	93-59	91-67
18	91-75	91-00	90-59	86-84	85-84	85-84	87-17	87-09	87-34	90-50	93-67	91-00
19	91-84	90-84	90-42	86-75	85-92	85-75	87-17	87-00	86-92	90-67	93-75	90-67
20	91-92	90-75	90-25	86-67	86-00	85-75	87-09	87-00	86-92	90-84	93-75	90-50
21	91-92	90-67	90-09	86-59	85-92	85-75	87-09	86-92	87-00	90-84	93-84	90-50
22	92-09	90-59	89-84	86-50	85-84	85-67	87-00	86-92	86-92	90-92	93-84	90-59
23	92-25	90-50	89-84	86-42	85-92	85-59	86-92	86-92	86-92	90-67	93-92	90-50
24	92-34	90-50	89-67	86-34	86-00	85-50	86-84	87-00	88-00	90-67	93-92	90-50
25	92-50	90-42	89-59	86-34	86-17	85-42	86-84	87-00	89-34	90-75	93-75	90-42
26	92-84	90-34	89-34	86-25	86-25	85-42	86-84	86-92	89-50	90-75	92-17	89-67
27	93-42	90-25	89-09	86-25	86-17	85-42	86-84	86-92	89-67	89-25	92-17	89-67
28	93-50	90-17	88-92	86-17	86-00	85-34	86-84	86-92	87-50	89-17		89-75
29	93-59	90-25	88-67	86-17	85-92	85-34	86-92	87-00	86-84	89-00		89-50
30	93-67	90-34	88-50	86-09	85-92	85-25	86-84	87-00	87-00	89-84		89-50
31		90-34		85-92	85-92		86-84		87-17	91-34		89-42

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1911-12.

TABLE No. 403.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	89-50	92-34	93-50	89-67	86-09	85-34	84-59	84-67	86-17	97-42	90-42	97-34
2	89-67	93-00	93-50	89-59	86-00	85-34	84-59	84-67	86-25	97-34	90-25	98-25
3	89-67	93-59	93-50	89-50	86-00	85-25	84-59	84-67	86-34	97-34	90-09	98-17
4	89-50	94-00	93-84	89-42	85-92	85-17	84-67	84-67	86-50	97-17	94-84	98-17
5	89-34	94-42	93-09	89-25	85-92	85-25	84-67	84-67	86-67	97-00	94-75	98-50
6	89-34	94-75	92-92	89-17	85-92	85-34	84-59	84-75	86-84	96-84	94-84	97-17
7	89-25	95-00	92-75	89-00	85-92	85-25	84-59	84-75	86-17	96-67	94-92	96-75
8	89-59	95-25	92-59	88-84	86-00	85-25	84-50	84-84	86-00	96-67	95-09	96-59
9	90-17	95-42	92-84	88-59	86-00	85-17	84-50	84-92	86-09	96-42	95-25	96-25
10	90-92	95-50	92-67	88-42	86-17	85-09	84-50	85-00	86-09	96-17	95-42	95-92
11	91-75	95-59	91-92	88-25	86-25	85-00	84-50	85-09	86-17	96-00	95-75	95-75
12	92-34	95-42	91-67	88-09	86-34	85-00	84-50	85-09	87-17	95-59	96-09	95-50
13	93-09	95-42	91-30	87-92	86-42	85-00	84-50	85-25	87-67	95-09	96-42	95-34
14	92-67	95-25	91-84	87-75	86-50	84-92	84-42	85-34	87-75	94-59	96-75	94-00
15	92-34	94-92	92-09	87-59	86-50	84-84	84-42	85-67	87-67	94-25	96-75	93-34
16	91-92	94-67	92-09	87-50	86-42	84-84	84-42	85-59	87-50	93-84	96-42	93-25
17	91-59	94-42	92-09	87-42	86-34	84-84	84-42	85-59	87-42	93-59	95-50	92-75
18	90-75	94-17	91-84	87-34	86-25	84-84	84-50	85-67	87-34	93-34	94-42	91-67
19	90-34	93-92	91-67	87-17	86-17	84-84	84-50	85-67	87-34	93-09	94-34	91-50
20	90-17	93-67	91-42	87-09	86-09	84-75	84-50	85-67	87-25	92-84	94-25	91-17
21	90-00	93-42	91-25	87-00	86-00	84-75	84-50	85-75	87-17	92-59	94-25	91-50
22	89-92	93-17	91-00	86-84	86-00	84-75	84-50	85-84	88-09	92-34	94-34	91-50
23	89-92	93-17	90-75	86-75	85-92	84-75	84-50	85-92	87-17	92-17	94-42	91-17
24	90-00	93-25	90-59	86-67	85-92	84-67	84-39	86-00	87-17	92-00	96-09	90-92
25	90-17	93-42	90-42	86-59	85-84	84-67	84-39	86-09	87-17	91-84	96-34	89-84
26	90-34	93-67	90-25	86-50	85-75	84-67	84-67	86-09	87-17	91-57	96-84	89-50
27	90-34	93-75	90-09	86-42	85-67	84-67	84-67	86-09	87-50	91-34	96-42	89-17
28	90-59	93-84	90-00	86-34	85-67	84-67	84-67	86-17	89-09	91-09	96-42	88-34
29	90-92	93-92	89-92	86-25	85-59	84-67	84-59	86-17	89-17	90-84	96-34	88-34
30	90-59	93-84	89-59	86-17	85-50	84-67	84-59	86-17	*	90-67		88-17
31		93-50		86-09	85-42		84-59			90-42		88-09

*Ice jam.

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1912-13.

TABLE No. 404.

1	87-63	93-38	96-92	90-67	87-09	86-25	86-21	88-38	88-30	87-71	89-59	92-54
2	87-34	93-17	96-71	90-38	87-00	86-25	86-25	88-71	88-42	87-67	90-88	93-17
3	87-25	93-09	96-42	90-17	86-92	86-25	86-17	88-67	88-55	87-46	92-71	93-38
4	86-75	92-88	96-17	89-96	86-88	86-21	86-17	88-59	88-84	87-84	93-38	93-75
5	86-67	92-79	95-88	89-84	86-84	86-25	86-09	88-59	89-05	89-92	93-13	93-54
6	86-59	92-75	95-46	89-67	86-75	86-25	85-96	88-50	89-13	91-75	93-46	93-29
7	86-75	92-75	95-34	89-46	86-67	86-25	85-96	88-92	89-92	92-00	92-75	94-34
8	90-88	92-75	95-17	89-34	86-50	86-34	85-96	90-29	90-00	92-63	92-00	94-88
9	92-21	92-67	94-88	89-25	86-54	86-38	85-92	90-96	89-92	94-13	92-50	94-50
10	92-75	92-71	94-67	89-04	86-59	86-38	85-96	91-09	88-92	94-42	93-34	94-04
11	92-67	92-79	94-38	89-00	86-67	86-42	85-88	90-96	89-17	93-67	93-34	91-88
12	93-04	92-88	94-17	88-84	86-79	86-42	85-84	90-79	89-63	92-59	94-17	90-79
13	93-42	93-09	93-96	88-71	87-04	86-38	85-92	90-63	91-54	92-13	94-79	90-17
14	93-34	93-50	93-67	88-67	87-17	86-34	85-92	90-75	89-38	92-25	93-96	89-71
15	92-96	93-50	93-38	88-59	87-21	86-34	85-92	90-96	88-79	91-71	93-67	89-88
16	92-63	93-59	93-34	88-59	87-13	86-34	85-92	90-79	88-38	90-46	93-75	91-54
17	92-42	93-92	93-25	88-50	87-00	86-34	85-88	90-50	89-12	88-84	93-88	93-29
18	92-42	94-34	93-00	88-34	86-92	86-29	85-84	90-25	90-92	88-46	93-75	93-25
19	92-71	94-67	92-79	88-42	86-92	86-17	86-00	89-92	89-21	89-42	93-67	92-38
20	92-75	94-75	92-71	88-34	86-84	86-09	86-17	89-71	89-50	90-17	94-17	92-67
21	92-79	94-84	92-75	88-17	86-67	86-17	86-29	89-38	90-42	90-54	93-13	95-54
22	92-79	94-84	92-67	88-17	86-50	86-13	86-34	89-29	90-92	91-09	93-34	96-00
23	93-63	94-79	92-50	88-09	86-42	86-13	86-42	89-17	90-88	90-46	93-71	96-17
24	93-84	94-71	92-34	87-96	86-34	86-25	86-88	88-96	90-59	90-46	93-84	96-13
25	93-84	94-96	92-21	87-84	86-34	86-34	87-38	89-09	91-54	89-59	94-13	96-67
26	93-75	95-29	91-92	87-75	86-34	86-34	87-88	88-96	92-17	89-21	93-88	96-75
27	93-67	95-46	91-71	87-54	86-59	86-34	88-17	88-80	90-21	88-88	93-92	95-92
28	93-63	95-46	91-46	87-42	86-50	86-21	88-38	88-67	90-12	90-46	93-13	94-79
29	93-46	95-67	91-17	87-38	86-42	86-09	88-42	88-55	89-71	91-96		94-25
30	93-42	96-21	90-96	87-34	86-46	86-17	88-67	88-59	89-25	92-50		93-79
31		96-75		87-25	86-34		88-59		88-50	90-54		93-46

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1913-14.

TABLE No. 405.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	94.84	94.38	91.38	87.50	86.04	85.34	85.50	87.88	89.09	87.59	91.67	92.34
2	95.46	94.84	91.17	87.30	85.92	85.34	85.46	87.75	89.09	90.17	91.88	91.67
3	95.21	95.30	90.84	87.17	85.85	85.38	85.63	87.76	89.17	92.04	92.29	91.13
4	94.50	95.67	90.75	87.09	85.79	85.42	85.63	87.75	89.25	93.46	91.63	90.42
5	94.88	95.84	90.59	87.00	85.79	85.42	85.50	87.67	89.17	91.59	91.84	90.59
6	94.79	96.04	90.42	86.92	85.71	85.42	85.42	87.50	89.09	89.92	92.33	90.13
7	94.84	95.96	90.34	86.92	85.67	85.34	85.42	87.42	89.09	89.42	92.29	89.46
8	94.67	95.84	90.13	86.84	85.59	85.38	85.34	87.34	89.09	88.50	93.50	89.04
9	94.38	95.67	90.00	86.67	85.54	85.34	85.34	87.21	89.00	89.50	93.04	88.71
10	94.13	95.42	89.92	86.71	85.42	85.34	85.34	87.67	88.84	89.50	93.67	89.25
11	93.79	95.13	89.80	86.67	85.42	85.25	85.34	87.75	88.84	90.12	94.04	88.96
12	93.84	94.80	89.71	86.42	85.42	85.17	85.29	87.84	88.67	91.29	95.04	89.00
13	93.59	94.55	89.67	86.42	85.34	85.17	85.13	87.84	88.46	92.08	95.34	88.63
14	93.54	94.29	89.67	86.50	85.34	85.17	85.21	87.92	88.34	92.46	94.88	88.34
15	93.42	93.96	89.50	86.46	85.34	85.09	85.17	88.17	88.17	92.21	94.92	88.17
16	93.25	93.59	89.50	86.46	85.25	85.09	85.21	88.34	88.09	92.17	95.00	87.92
17	93.17	93.50	89.42	86.46	85.25	85.09	85.34	88.38	88.09	92.67	95.00	88.00
18	93.17	93.21	89.34	86.50	85.21	85.13	85.34	88.59	88.09	92.54	95.00	87.63
19	93.34	93.00	89.25	86.55	85.25	85.09	85.42	88.42	89.29	93.13	94.84	87.84
20	93.63	92.67	89.17	86.50	85.25	85.09	85.42	88.75	88.96	92.46	94.84	88.96
21	93.67	92.38	89.00	86.50	85.17	84.92	86.55	88.84	87.96	92.92	94.75	88.79
22	93.42	92.21	88.92	86.50	85.17	85.17	86.71	88.79	87.75	92.63	95.04	88.46
23	93.38	92.00	88.75	86.46	85.25	85.25	86.67	88.79	88.34	92.42	95.34	88.13
24	93.30	91.92	88.67	86.46	85.25	85.30	86.63	88.67	88.71	92.09	95.42	88.00
25	93.34	91.80	88.46	86.42	85.25	85.34	87.30	88.75	87.71	92.34	95.17	87.54
26	93.34	91.67	88.30	86.34	85.17	85.38	87.59	88.75	87.29	92.79	94.96	87.59
27	93.46	91.55	88.17	86.21	85.34	85.50	87.75	88.75	87.75	93.21	93.89	87.67
28	93.67	91.80	88.00	86.17	85.42	85.46	87.67	88.84	87.63	92.59	93.00	89.38
29	93.96	92.05	87.84	86.17	85.34	85.46	87.92	89.04	87.42	92.25	90.09
30	94.17	91.92	87.67	86.17	85.38	85.46	88.00	89.00	87.34	90.75	90.63
31	91.67	86.09	85.34	87.96	87.13	91.38	90.59

ELEVATIONS above M.S.L. of Ottawa River at Lower Grenville, for 1914-15.

TABLE No. 406.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	90.34	90.79	88.75	87.75	85.59	84.29	84.00	84.25	85.09	86.00	87.46	85.75
2	91.34	91.00	88.59	87.75	85.59	84.42	84.00	84.25	85.17	85.84	87.75	85.67
3	91.38	90.84	88.42	87.75	85.42	84.42	84.00	84.34	85.39	86.00	88.13	85.50
4	90.17	90.92	88.34	87.71	85.34	84.34	83.92	84.34	85.84	86.25	88.42	85.50
5	89.79	91.04	88.34	87.71	85.25	84.34	83.84	84.42	85.92	86.67	88.59	85.34
6	89.46	91.13	88.17	87.63	85.17	84.25	83.84	84.50	86.09	86.92	88.50	85.09
7	89.96	91.17	88.09	87.59	85.17	84.25	83.88	84.50	86.38	85.75	87.79	85.00
8	89.46	91.34	88.09	87.59	85.09	84.34	83.84	84.50	85.75	85.88	86.96	85.00
9	88.13	91.38	88.00	87.42	84.96	84.34	83.84	84.50	85.59	86.09	86.59	84.92
10	87.71	91.46	88.13	87.34	84.92	84.34	83.84	84.50	85.75	86.00	87.03	84.92
11	87.42	91.50	88.00	87.17	84.84	84.29	83.84	84.42	85.46	85.92	87.38	84.84
12	87.42	91.50	87.92	87.09	84.84	84.33	83.84	84.50	85.34	85.92	87.59	84.84
13	87.42	91.50	87.84	87.00	84.84	84.34	84.04	84.50	85.25	85.84	87.09	84.84
14	87.25	91.46	87.75	86.92	84.84	84.34	84.17	84.50	85.25	85.84	87.09	84.75
15	86.96	91.34	87.63	86.92	84.84	84.34	84.17	84.42	85.42	85.67	87.09	84.67
16	86.92	91.21	87.54	86.84	84.84	84.34	84.17	84.75	87.29	85.50	86.50	84.67
17	87.00	91.13	87.42	86.75	84.75	84.34	84.09	85.17	85.25	85.34	86.00	84.75
18	87.17	90.92	87.29	86.63	84.75	84.34	84.17	85.17	85.17	85.17	85.92	84.75
19	87.54	90.84	87.29	86.50	84.75	84.29	84.17	85.00	85.42	85.00	85.75	84.67
20	87.96	90.59	87.34	86.42	84.67	84.25	84.25	85.09	85.67	85.17	85.75	84.67
21	88.50	90.29	87.42	86.25	84.59	84.17	84.25	85.17	85.92	85.17	85.54	84.67
22	88.67	90.04	87.59	86.21	84.59	84.17	84.25	85.09	87.50	85.42	85.17	84.67
23	88.75	89.84	87.79	86.17	84.50	84.17	84.29	85.00	87.75	85.67	84.92	84.92
24	88.84	89.59	87.63	86.17	84.54	84.17	84.25	85.00	85.67	85.67	84.92	85.38
25	88.75	89.29	87.96	86.13	84.50	84.17	84.25	85.09	85.59	85.75	85.21	86.00
26	89.04	89.29	87.92	86.00	84.42	84.09	84.25	85.09	85.59	86.00	85.75	86.38
27	89.75	89.34	87.84	86.00	84.42	84.09	84.25	85.17	85.67	86.09	86.00	86.50
28	90.13	89.21	87.63	85.92	84.31	84.04	84.25	85.09	86.67	86.09	85.84	86.17
29	90.17	89.00	87.75	85.75	83.25	84.09	84.25	85.09	85.59	86.46	86.00
30	90.63	88.96	87.84	85.75	84.42	84.04	84.25	85.00	85.59	86.79	85.92
31	88.75	85.67	84.34	84.25	85.96	87.13	85.67

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1870.

TABLE No. 407.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1										79-70	83-70	81-95
2										79-70	83-70	81-95
3										79-70	83-70	81-70
4										79-70	83-70	81-70
5										79-70	83-70	81-70
6										79-70	83-70	81-70
7										79-70	83-20	81-53
8										79-70	83-03	81-37
9										79-70	83-03	81-37
10										80-20	82-70	81-03
11										80-20	82-37	81-12
12										80-20	82-20	81-12
13										80-70	82-37	81-12
14										80-70	82-37	81-20
15										80-70	82-37	80-87
16										80-70	82-20	80-70
17										80-78	82-20	80-53
18										80-78	82-03	80-37
19										80-87	82-03	80-20
20										80-87	82-12	80-20
21										80-95	82-20	80-20
22										80-95	82-20	80-20
23										81-70	82-20	80-03
24										82-03	82-03	79-78
25										83-20	82-03	79-70
26										84-12	81-95	79-70
27										84-20	81-95	79-70
28										84-20	81-95	79-70
29										83-70		79-70
30										83-20		79-78
31										83-20		79-87

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1870-71.

TABLE No. 408.

1	80-20	92-37	84-53	81-20	80-20	78-87	78-37	80-45	81-03	81-20	81-78	80-70
2	80-87	92-03	84-45	80-95	80-12	78-87	78-37	80-37	81-03	81-20	81-70	80-70
3	81-37	92-03	84-25	80-78	80-12	78-87	78-28	80-53	81-03	81-21	81-78	80-70
4	82-03	91-87	84-20	80-78	79-87	78-95	78-45	80-53	81-03	81-28	81-87	80-70
5	82-53	91-45	83-95	80-70	79-87	79-03	78-45	80-70	81-03	81-28	81-95	80-53
6	82-87	91-45	83-95	80-70	79-87	78-95	78-45	80-62	80-95	81-28	81-95	80-45
7	83-37	91-03	83-70	80-62	79-78	79-03	78-37	80-62	80-78	81-53	81-95	80-45
8	84-03	90-78	83-62	80-53	79-78	79-03	78-37	80-62	80-70	81-78	81-95	80-53
9	85-03	90-37	83-37	80-87	79-70	79-37	78-37	80-87	80-70	81-87	82-03	80-70
10	85-70	90-20	83-03	80-87	79-70	79-28	78-28	81-62	80-62	81-87	82-03	80-87
11	86-45	90-20	83-03	80-78	79-70	79-12	78-28	81-70	80-28	81-95	82-03	80-87
12	87-53	89-87	82-78	80-70	79-62	79-12	78-20	81-78	80-20	81-95	82-03	80-87
13	88-87	89-37	82-87	80-78	79-78	79-12	78-20	81-78	80-20	81-95	82-03	82-12
14	89-12	89-20	82-78	80-95	79-78	79-12	78-20	81-78	80-37	81-95	81-95	82-78
15	89-28	88-70	82-87	81-03	79-70	79-03	78-20	81-95	80-53	81-78	81-95	83-12
16	89-62	88-53	82-87	80-87	79-70	78-95	78-20	81-95	80-70	81-70	81-87	83-37
17	89-95	88-20	82-70	80-78	79-62	78-87	78-20	81-95	80-95	81-70	81-78	83-45
18	89-95	87-78	82-70	80-87	79-53	78-87	78-37	81-95	81-03	81-70	81-70	83-53
19	90-20	87-70	82-62	80-87	79-53	78-87	78-70	82-03	81-12	81-70	81-70	83-62
20	90-78	87-45	82-53	80-78	79-45	78-78	78-87	81-87	81-20	81-53	82-03	83-70
21	91-37	87-03	82-45	80-70	79-37	78-78	79-03	81-87	81-20	81-20	82-03	83-53
22	91-62	86-70	82-37	80-70	79-37	78-62	79-20	81-70	81-28	81-37	82-03	83-45
23	92-53	86-53	82-12	80-70	79-28	78-53	79-20	81-53	81-37	81-37	82-03	83-45
24	91-87	86-20	81-95	80-70	79-20	78-62	79-20	81-45	81-28	81-53	82-03	83-45
25	92-28	86-20	81-78	80-62	79-20	78-53	79-37	81-28	81-28	81-53	81-87	83-12
26	92-45	85-70	81-70	80-53	79-20	78-53	79-53	81-20	81-28	81-70	80-95	82-87
27	92-28	85-45	81-70	80-28	79-20	78-62	79-62	81-20	81-28	81-70	80-70	82-87
28	92-37	85-37	81-53	80-28	79-12	78-45	80-03	81-12	81-12	81-70	80-70	82-78
29	92-87	85-12	81-37	80-20	78-95	78-45	80-20	81-03	81-20	81-78		82-53
30	92-45	85-12	81-28	80-20	78-95	78-37	80-20	81-12	81-20	81-78		82-45
31		85-03		80-20	78-82		80-37		81-20	81-87		82-37

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1871-72.

TABLE No. 409.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	82-45	88-95	87-12	83-20	81-12	79-20	78-28	79-37	79-70	79-62	80-20	79-20
2	82-45	89-20	87-03	83-20	81-03	79-12	78-45	79-45	79-70	79-70	80-20	79-03
3	82-53	89-53	87-03	83-03	81-03	79-03	78-37	79-53	79-53	79-87	80-20	79-03
4	82-70	89-70	86-87	82-70	81-03	78-95	78-53	79-62	79-53	80-03	80-20	79-03
5	82-78	90-37	86-53	82-87	80-95	78-95	78-37	79-53	79-53	80-20	80-12	79-03
6	82-87	90-45	86-20	82-70	80-78	79-03	78-45	79-53	79-53	80-28	80-12	79-20
7	82-87	90-70	86-20	82-70	80-62	78-95	78-45	79-53	79-45	80-28	80-03	79-28
8	82-95	90-70	86-20	82-53	80-62	78-87	78-45	79-53	79-45	80-37	80-03	79-37
9	83-45	90-70	85-87	82-45	80-62	78-78	78-53	79-53	79-37	80-37	79-87	79-53
10	84-03	90-62	85-70	82-37	80-53	78-70	78-53	79-53	79-28	80-37	79-87	79-70
11	84-28	90-62	85-62	82-12	80-37	78-70	78-53	79-53	79-28	80-45	79-87	79-70
12	84-95	90-53	85-53	82-03	80-28	78-70	78-53	79-53	79-20	80-45	79-78	79-53
13	84-95	90-45	85-70	82-03	80-20	78-70	78-53	79-53	79-20	80-45	79-78	79-53
14	84-95	90-37	85-70	81-95	80-12	78-62	78-53	79-53	79-20	80-62	79-70	79-37
15	85-03	90-12	85-45	81-95	80-03	78-53	78-62	79-53	79-20	80-70	79-45	79-28
16	85-37	89-87	85-53	81-95	80-03	78-45	78-70	79-53	79-20	80-70	79-45	79-28
17	85-45	89-70	85-37	81-95	79-95	78-45	78-70	79-62	79-37	80-70	79-37	79-28
18	85-53	89-45	85-20	81-70	79-95	78-45	78-70	79-62	79-37	80-70	79-37	79-20
19	85-53	89-28	85-03	81-70	79-95	78-45	78-70	79-62	79-37	80-70	79-37	79-20
20	85-70	89-03	84-95	81-78	79-87	78-45	78-78	79-62	79-37	80-70	79-28	79-37
21	86-20	88-78	84-87	81-78	79-78	78-37	78-87	79-62	79-37	80-70	79-28	79-37
22	86-53	88-53	84-62	81-62	79-62	78-37	78-95	79-62	79-37	80-70	79-28	79-45
23	86-70	88-37	84-45	81-53	79-62	78-38	79-03	79-62	79-37	80-70	79-28	79-53
24	87-20	88-28	84-28	81-53	79-62	78-28	79-12	79-53	79-37	80-70	79-20	79-45
25	87-78	88-12	84-28	81-45	79-45	78-28	79-20	79-53	79-37	80-70	79-20	79-37
26	88-03	88-03	84-20	81-37	79-37	78-37	79-28	79-53	79-37	80-78	79-20	79-20
27	87-70	87-87	83-95	81-28	79-37	78-45	79-37	79-53	79-37	80-78	79-20	79-12
28	87-70	87-87	83-87	81-28	79-28	78-45	79-37	79-53	79-37	80-95	79-20	78-95
29	88-45	87-62	83-70	81-37	79-28	78-37	79-37	79-70	79-37	80-95	79-20	78-95
30	88-53	87-45	83-53	81-37	79-28	78-28	79-37	79-70	79-45	81-20	78-87	78-87
31	87-03	87-03		81-28	79-28		79-28		79-45	81-20		78-87

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1872-73.

TABLE No. 410.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	78-87	84-70	88-20	83-37	81-20	79-62	81-62	82-45	80-70	81-20	82-62	81-62
2	78-87	85-70	88-20	83-28	81-03	79-62	81-53	82-37	80-62	81-20	81-95	80-70
3	78-87	86-20	88-12	83-20	80-95	79-62	81-45	82-28	80-62	81-37	81-78	80-20
4	78-87	86-20	88-12	83-12	80-87	79-62	81-37	82-28	80-70	81-45	81-70	80-20
5	78-78	86-70	88-12	83-03	80-78	79-70	81-37	82-20	80-78	81-62	81-70	80-28
6	78-78	87-03	88-12	83-03	80-78	79-70	81-70	82-12	81-03	81-37	81-53	80-37
7	78-95	87-45	87-95	82-95	80-70	79-78	82-20	82-03	81-20	81-20	81-45	80-28
8	79-03	87-70	87-87	82-95	80-70	79-78	82-28	81-95	81-37	81-45	81-45	80-28
9	79-37	87-95	87-78	82-87	80-62	79-87	82-37	81-87	81-45	81-37	81-78	80-20
10	79-62	88-20	87-70	82-78	80-45	79-87	82-45	81-78	82-12	81-20	81-70	80-28
11	80-03	88-45	87-45	82-70	80-37	79-87	82-37	81-70	82-12	81-20	81-37	80-37
12	80-20	88-70	87-20	82-53	80-28	79-87	82-28	81-70	82-12	81-20	81-37	80-37
13	80-70	88-95	87-12	87-45	80-20	79-87	82-20	81-70	82-12	81-20	81-37	80-37
14	80-95	89-20	87-03	82-28	80-12	79-87	82-12	81-62	82-12	81-20	81-37	80-37
15	81-20	89-45	86-87	82-20	80-12	79-95	82-20	81-62	82-12	81-45	81-28	80-53
16	81-20	89-45	86-78	82-12	80-03	80-20	82-37	81-62	82-12	81-37	81-28	80-70
17	81-20	89-70	86-70	82-12	79-95	89-45	82-45	81-62	82-12	81-53	81-20	80-70
18	81-37	89-70	86-28	82-03	79-87	80-87	82-53	81-62	82-20	81-62	81-20	80-70
19	81-53	89-70	86-12	81-95	79-87	81-20	82-53	81-53	82-37	81-62	81-37	80-78
20	81-70	89-70	85-70	81-87	79-78	81-70	82-62	81-45	82-53	81-70	81-37	80-78
21	82-20	89-70	85-45	81-70	79-70	81-78	82-62	81-37	82-53	81-70	81-37	80-78
22	82-45	89-45	85-20	81-62	80-20	81-78	82-62	81-20	82-37	81-62	81-37	80-70
23	82-70	89-20	84-95	81-45	80-03	81-70	82-62	81-12	82-20	81-70	81-45	80-70
24	83-03	89-03	84-70	81-45	79-95	81-70	82-62	81-12	82-12	81-70	81-45	80-70
25	83-12	88-70	84-62	81-45	79-87	81-78	82-53	81-03	81-70	81-70	81-45	80-70
26	83-37	88-70	84-45	81-37	79-87	81-78	82-53	80-95	81-70	81-95	81-45	80-78
27	83-70	88-53	84-20	81-37	79-70	81-70	82-62	80-95	81-62	81-95	81-37	80-78
28	83-70	88-53	83-95	81-28	79-70	81-70	82-62	80-87	81-37	82-12	81-28	80-70
29	84-12	88-53	83-87	81-28	79-62	81-70	82-62	80-87	81-28	82-20		80-70
30	84-20	88-45	83-53	81-28	79-62	81-70	82-53	80-78	81-20	82-20		80-45
31	88-37			81-28	79-62		82-53		81-20	82-20		80-53

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1873-74.

TABLE No. 411.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	80.70	86.95	92.03	84.70	81.87	79.95	80.28	83.12	82.53	81.70	82.95	80.45
2.	81.20	87.03	91.20	84.62	81.87	79.87	80.62	83.20	82.45	81.53	83.03	80.20
3.	81.70	87.12	90.95	84.62	81.78	79.87	81.03	83.20	82.20	81.20	82.78	80.12
4.	82.03	87.28	90.70	84.45	81.78	79.95	81.45	83.28	82.20	81.03	82.78	80.70
5.	82.28	87.45	90.45	84.37	81.70	79.95	81.78	83.28	82.37	81.12	82.70	81.20
6.	82.53	87.70	90.20	84.20	81.53	79.87	82.20	83.37	82.53	81.20	82.70	81.70
7.	83.03	87.95	89.70	84.12	81.53	79.78	82.45	83.28	82.70	81.12	82.53	82.20
8.	83.20	88.28	89.20	83.95	81.45	79.70	82.62	83.12	82.53	81.20	82.20	82.28
9.	83.53	88.70	89.03	83.78	81.37	79.62	82.62	83.03	82.20	81.12	81.95	82.03
10.	83.70	89.20	88.95	83.70	81.37	79.53	82.62	82.70	81.95	81.70	81.70	81.70
11.	84.20	89.70	88.87	83.62	81.28	79.45	82.53	82.70	81.70	82.20	81.87	81.45
12.	84.70	90.03	88.78	83.53	81.28	79.45	82.53	82.62	81.78	82.45	81.95	81.95
13.	85.28	90.20	88.53	83.37	81.20	79.45	82.45	82.53	81.87	82.53	81.70	81.70
14.	85.70	90.45	88.45	83.37	81.20	79.45	82.28	82.45	82.03	82.53	81.62	81.45
15.	86.20	91.20	88.20	83.28	81.12	79.45	82.20	82.37	81.87	82.62	81.45	81.20
16.	86.70	91.28	87.95	83.20	81.03	79.45	82.12	82.28	81.87	82.70	81.45	80.87
17.	86.95	91.45	87.45	83.12	81.03	79.45	82.20	82.28	81.95	82.70	81.87	80.45
18.	87.12	91.53	86.95	82.95	80.95	79.45	82.37	82.20	81.95	82.62	82.20	80.28
19.	87.20	91.70	86.87	82.95	80.87	79.45	82.45	82.12	82.03	82.45	82.12	80.70
20.	87.28	91.70	86.78	82.78	80.78	79.45	82.62	82.12	82.12	82.28	82.03	81.12
21.	87.53	91.70	86.62	82.70	80.70	79.45	82.70	81.95	82.20	82.20	82.03	81.20
22.	87.70	91.62	86.62	82.53	80.62	79.53	82.78	81.95	82.12	82.28	81.95	81.70
23.	87.70	91.45	86.37	82.45	80.53	79.62	81.78	81.78	81.95	82.37	81.78	82.20
24.	87.53	91.20	86.20	82.28	80.45	79.70	82.78	81.78	81.78	82.70	81.70	83.37
25.	87.45	91.20	85.95	82.20	80.37	79.70	82.87	81.87	81.70	82.78	81.70	82.70
26.	87.37	91.45	85.70	82.20	80.28	79.95	82.87	81.87	81.87	82.95	81.20	82.20
27.	87.20	91.70	85.37	82.12	80.20	80.03	82.87	82.03	81.87	83.20	80.95	82.37
28.	87.03	91.70	85.20	82.12	80.12	80.12	82.95	82.20	81.87	83.20	80.87	82.30
29.	86.95	92.20	85.03	82.03	80.12	80.20	82.95	82.45	81.78	83.03	81.95	81.95
30.	86.87	92.20	84.95	81.95	80.03	80.28	83.03	82.70	81.95	83.03	81.70	81.70
31.		92.03		81.87	79.95		83.12		82.03	82.95		81.70

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1874-75.

TABLE No. 412.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	81.53	82.70	90.20	87.45	81.70	79.45	78.62	78.78	78.45	80.53	81.37	81.03
2.	81.45	82.70	90.12	87.37	81.53	79.37	78.53	78.70	78.70	80.53	81.45	81.12
3.	81.20	82.70	90.03	87.12	81.53	79.28	78.70	78.70	79.03	80.37	81.28	81.12
4.	80.95	82.87	90.03	86.87	81.45	79.20	78.70	78.70	79.28	80.28	81.53	81.20
5.	80.78	82.87	89.87	86.70	81.45	79.12	78.70	78.70	79.03	79.95	81.70	81.70
6.	80.70	83.20	89.70	86.45	81.37	79.12	78.70	78.87	78.95	79.95	81.70	81.70
7.	80.70	83.37	89.53	86.37	81.28	79.03	78.78	78.87	78.95	79.95	81.95	81.45
8.	80.70	83.70	89.37	86.20	81.20	79.03	78.78	78.95	78.95	80.12	82.03	81.45
9.	80.53	84.20	89.37	86.03	81.12	79.03	78.78	78.95	78.95	80.20	82.03	81.28
10.	80.53	84.53	89.28	85.95	81.12	78.95	78.87	79.03	78.87	80.20	81.95	81.12
11.	80.45	84.95	89.12	85.87	81.03	78.95	78.87	79.03	79.03	80.20	81.87	81.03
12.	80.45	85.53	88.87	85.70	81.03	78.87	78.87	79.03	79.28	80.70	81.70	80.95
13.	80.45	85.87	88.78	85.53	80.95	78.87	78.87	79.03	80.12	80.70	81.70	80.70
14.	80.45	86.20	88.95	85.37	80.87	78.87	78.78	79.03	80.03	80.70	81.53	80.70
15.	80.95	86.45	88.95	85.20	80.70	78.87	78.78	79.03	80.28	80.87	81.53	80.37
16.	81.45	86.53	88.95	85.03	80.62	78.87	78.78	79.03	80.28	81.03	81.70	80.20
17.	81.70	86.95	88.95	84.87	80.53	78.78	78.87	79.03	80.28	81.20	81.70	79.95
18.	82.20	87.20	88.95	84.70	80.37	78.78	78.87	79.03	80.28	81.20	81.45	79.95
19.	82.45	87.45	89.12	84.28	80.20	78.78	78.87	79.03	80.28	80.95	81.45	79.95
20.	82.70	88.20	89.12	84.62	80.03	78.70	78.87	79.03	80.20	80.95	81.45	79.87
21.	82.70	88.70	89.28	83.78	79.95	78.70	78.78	79.03	80.20	81.03	81.37	79.70
22.	82.70	89.20	89.37	83.37	79.87	78.70	78.78	78.95	80.12	81.20	81.28	79.70
23.	82.78	89.45	89.45	83.03	79.87	78.62	78.78	78.87	80.12	80.95	81.03	79.62
24.	82.78	90.20	89.45	82.87	79.78	78.62	78.70	78.87	80.12	81.20	80.95	79.62
25.	82.70	90.20	89.20	82.78	79.70	78.62	78.70	78.87	79.95	81.20	80.87	79.62
26.	82.70	89.95	88.95	82.53	79.62	78.53	78.62	78.87	79.95	81.03	80.70	79.62
27.	82.62	89.95	88.70	82.45	79.62	78.53	78.62	78.70	79.95	80.87	80.87	79.62
28.	82.53	89.87	88.45	82.20	79.62	78.53	78.62	78.45	80.20	80.95	80.95	79.62
29.	82.45	89.87	88.20	82.20	79.53	78.53	78.53	78.45	80.28	80.70		79.53
30.	82.45	89.87	87.87	82.20	79.45	78.53	78.62	78.20	80.28	80.70		79.53
31.		89.87		82.20	79.45		78.70		80.37	81.12		79.53

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1875-76.

TABLE No. 413.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		83-70	89-45	83-37	81-37		79-62	81-12	82-12	79-95	82-45	81-20
2		84-03	89-12	83-28	81-28		79-62	81-12	81-78	79-78	82-12	80-70
3		84-12	89-03	83-20	81-20		79-70	81-20	81-45	80-20	82-70	79-95
4		84-28	88-70	83-12	81-12		79-78	81-20	81-53	80-95	82-28	79-95
5		84-45	88-37	82-95	80-95		79-78	81-28	81-45	80-78	81-95	79-70
6		84-70	87-95	82-87	80-78		79-87	81-28	81-28	80-70	82-12	79-70
7		85-20	87-62	82-78	80-70		79-87	81-28	81-12	81-20	80-70	79-70
8		85-70	87-37	82-70	80-70		80-03	81-28	81-12	81-70	80-45	80-20
9		86-20	87-28	82-62	80-70		80-03	81-28	80-95	82-20	81-70	80-70
10		86-70	87-03	82-53	80-70		80-12	81-28	80-70	82-95	80-95	80-95
11		87-20	86-70	82-45	80-70		80-20	81-28	80-45	83-70	80-12	81-12
12		87-70	86-45	82-37	80-70		80-28	81-28	80-20	83-95	80-20	81-20
13		88-28	86-28	82-20	80-70		80-45	81-28	79-95	83-95	79-95	81-28
14		88-95	86-03	82-12	80-70		80-62	81-28	80-20	83-70	81-20	81-70
15		89-70	85-78	81-95	80-95		80-70	81-28	80-45	83-20	81-70	82-12
16		90-53	85-45	81-95	81-12		80-87	81-28	80-53	82-70	81-45	82-45
17		91-20	85-20	81-78	81-28		80-87	81-20	80-53	82-20	81-95	81-95
18		91-70	85-12	81-70	81-45		80-78	81-20	80-53	81-70	81-87	81-70
19		91-95	84-95	81-62	81-45		80-95	81-12	80-70	80-70	82-12	81-45
20		91-95	84-78	81-53	81-45		80-95	81-12	80-70	80-95	82-12	81-20
21		91-70	84-62	81-45	81-45		80-87	81-12	81-12	81-20	80-45	80-65
22		91-70	84-45	81-45	81-45		80-87	81-03	80-78	81-12	80-45	80-70
23		91-53	84-12	81-45	81-45		80-87	81-03	80-53	81-20	81-53	80-70
24		91-45	83-78	81-45	81-37		80-87	81-03	80-95	81-20	82-20	80-20
25		91-12	83-70	81-45	81-28		80-87	81-03	80-95	81-20	82-45	80-20
26		90-95	83-62	81-45	81-20		80-87	81-03	81-12	81-20	82-12	80-20
27		90-87	83-62	81-53	81-12		81-03	81-45	81-12	81-95	81-45	80-20
28		90-70	83-53	81-53	81-03		81-03	81-70	80-95	81-70	82-12	80-12
29		90-45	83-53	81-53	80-87		80-95	82-03	80-70	81-87	82-45	80-12
30		90-12	83-45	81-53	80-87		80-95	82-03	80-45	82-20		80-28
31		89-95		81-53	80-70		81-03		79-70	82-28		80-20

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1876-73.

TABLE No. 414.

1	80-20	89-20	93-03	86-95	82-03	79-53		80-12	81-12	82-03	80-95	79-78
2	80-20	89-20	92-62	86-78	81-95	79-53		80-20	81-20	82-12	80-78	79-78
3	80-12	89-45	92-20	86-53	81-87	79-53		80-28	81-37	81-87	80-70	79-78
4	80-28	89-70	91-87	86-37	81-87	79-53		80-45	81-20	82-20	80-45	79-78
5	80-20	89-70	91-53	86-28	81-70	79-37		80-53	81-53	82-37	80-53	79-78
6	80-20	90-20	91-20	86-03	81-53	79-28		80-62	81-37	82-70	80-45	79-87
7	80-12	90-62	90-87	85-87	81-37	79-20		80-70	81-12	82-45	80-45	79-87
8	80-03	90-70	90-70	85-70	81-28	79-12		80-87	81-70	82-20	80-37	79-95
9	80-20	92-28	90-53	85-53	81-20	79-12		80-95	81-53	82-20	80-37	79-95
10	80-28	92-95	90-20	85-37	81-03	79-03		81-12	81-20	82-45	80-45	80-03
11	80-45	93-87	89-87	85-28	80-95	78-95		81-20	81-45	82-70	80-45	80-03
12	80-95	94-12	89-45	85-12	80-87	78-87		81-20	81-70	82-95	80-28	80-03
13	81-45	94-53	89-70	85-03	80-70	78-87		81-28	81-70	83-12	80-28	80-12
14	82-70	95-12	89-78	84-87	80-62	78-70		81-45	81-78	82-95	80-20	80-03
15	83-28	95-78	89-70	84-70	80-45	78-78		81-53	81-53	82-87	80-20	80-03
16	83-95	95-95	89-70	84-53	80-37	78-70		81-45	81-53	82-70	80-12	80-03
17	85-20	95-95	89-70	84-37	80-28	78-70		81-45	81-70	82-87	80-12	80-03
18	85-70	95-87	89-70	84-20	80-20	78-62		81-45	81-78	82-70	79-95	80-03
19	85-95	95-62	89-70	84-03	80-12	78-62		81-37	81-95	83-03	79-95	79-95
20	86-45	95-45	89-53	83-95	80-03	78-62		81-37	81-87	82-95	79-95	79-95
21	86-53	95-37	89-28	83-70	79-95	78-62		81-45	81-78	82-70	79-87	79-95
22	86-62	95-20	89-12	83-53	79-95	78-62		81-37	81-95	82-70	79-87	79-87
23	86-95	94-95	88-95	83-37	79-95	78-62		81-28	82-12	82-53	79-87	79-87
24	87-20	94-78	88-70	83-12	79-95	78-62		81-28	82-20	82-62	79-87	79-78
25	87-87	94-53	88-53	82-95	79-87	78-62		81-28	81-95	82-12	79-87	79-78
26	88-12	94-37	88-37	82-70	79-87	78-62		81-20	81-70	81-95	79-78	79-70
27	88-28	94-20	88-12	82-53	79-87	78-70		81-20	81-70	81-70	79-78	79-95
28	88-70	94-03	87-78	82-45	79-70	78-70		81-12	81-70	81-20	79-78	80-03
29	88-95	93-70	87-53	82-28	79-62	78-70		81-03	81-70	81-20		80-20
30	89-20	93-53	87-37	82-20	79-62	78-70		81-12	81-95	81-20		80-45
31		93-28		82-12	79-53				82-12	81-20		80-45

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1877-78.

TABLE No. 415.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	80-70	85-45	83-62	81-70	80-37	79-28	78-53	79-78	82-37	82-12	81-45	79-78
2.....	80-78	85-45	83-53	81-70	80-37	79-20	78-62	79-78	82-37	82-45	81-70	79-87
3.....	80-87	85-37	83-45	81-70	80-28	79-20	78-70	79-87	82-37	82-28	81-53	79-70
4.....	80-95	85-28	83-28	81-70	80-20	79-20	78-70	79-87	82-45	82-12	81-37	79-62
5.....	81-12	85-20	83-20	81-70	80-20	79-20	78-87	79-87	82-45	82-12	81-20	79-53
6.....	81-28	85-12	83-03	81-62	80-12	79-20	78-87	79-95	82-53	81-95	81-03	79-53
7.....	81-53	84-95	82-95	81-62	79-95	79-12	78-78	80-03	82-53	81-70	80-95	79-62
8.....	81-78	84-70	82-78	81-45	79-87	79-12	78-70	80-12	82-70	81-37	80-78	79-70
9.....	81-95	84-45	82-70	81-45	79-95	79-03	78-78	80-20	82-70	81-70	80-70	79-70
10.....	82-03	84-37	82-53	81-45	79-87	79-03	78-78	80-37	83-03	81-45	80-70	79-95
11.....	82-03	84-28	82-37	81-28	79-78	79-03	78-87	80-45	83-20	81-20	80-78	80-28
12.....	82-03	84-20	82-28	81-20	79-78	78-95	78-95	80-53	83-12	81-45	80-87	80-70
13.....	82-20	84-20	82-20	81-20	79-78	78-95	79-03	80-45	83-28	81-28	80-95	80-45
14.....	82-20	84-20	82-20	81-12	79-78	78-87	79-03	80-28	83-20	81-70	80-95	80-70
15.....	82-20	84-20	82-12	80-95	79-78	78-87	79-20	80-28	82-95	81-53	80-95	80-87
16.....	82-28	84-20	82-03	80-87	79-78	78-87	79-28	80-37	82-45	81-70	81-03	80-95
17.....	82-37	84-20	82-03	80-70	79-78	78-78	79-45	80-45	82-20	81-45	81-03	81-03
18.....	82-45	84-20	81-95	80-78	79-78	78-78	79-53	80-70	82-20	81-28	81-03	81-12
19.....	82-45	84-20	81-87	80-70	79-78	78-78	79-53	80-78	84-12	81-20	81-03	81-20
20.....	82-95	84-20	81-87	80-70	79-87	78-78	79-62	80-78	83-70	81-12	80-95	81-12
21.....	83-45	84-20	81-87	80-70	79-87	78-70	79-70	80-87	83-12	80-95	80-87	81-03
22.....	84-28	84-20	81-95	80-70	79-78	78-70	79-78	81-03	82-95	81-20	80-87	80-87
23.....	84-45	84-12	81-95	80-70	79-70	78-62	79-78	81-20	82-70	81-03	80-95	80-70
24.....	84-62	84-12	81-95	80-62	79-62	78-62	79-87	81-37	82-20	81-20	80-87	80-70
25.....	84-87	84-03	81-95	80-53	79-53	78-53	79-87	81-53	82-20	81-45	80-78	80-45
26.....	84-95	84-03	81-87	80-53	79-45	78-53	79-87	81-87	82-20	81-70	80-78	80-45
27.....	85-12	84-03	81-78	80-45	79-45	78-53	79-95	82-03	82-12	81-45	80-70	80-37
28.....	85-45	83-95	81-70	80-33	79-37	78-53	79-87	82-28	82-12	81-53	80-53	80-28
29.....	85-45	83-87	81-70	80-45	79-37	78-53	79-87	82-28	81-95	82-12	80-37
30.....	85-45	83-78	81-70	80-37	79-37	78-53	79-87	82-28	81-95	82-12	80-45
31.....	83-70	80-37	79-28	79-87	81-95	81-95	80-45

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1878-79.

TABLE No. 416.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	80-45	83-95	83-70	82-03	80-20	79-62	81-12	85-37	84-45	85-20	81-12	82-12
2.....	80-70	84-12	83-70	83-03	80-28	79-62	81-12	85-37	84-45	84-70	81-20	82-20
3.....	80-70	84-28	83-62	82-12	80-20	79-53	81-12	85-20	84-37	84-45	81-28	82-03
4.....	80-45	84-70	83-45	82-12	80-03	79-45	81-12	84-95	84-53	84-12	81-20	81-95
5.....	80-70	84-70	83-28	82-03	80-03	79-37	81-12	84-87	84-45	84-20	81-20	82-12
6.....	80-87	84-87	83-28	81-95	80-12	79-37	81-12	84-70	84-20	84-28	81-12	82-20
7.....	80-95	85-03	83-20	81-95	80-12	79-28	81-03	84-62	84-12	84-12	81-20	81-95
8.....	81-20	85-28	83-20	81-78	80-20	79-28	81-03	84-62	84-37	83-95	80-95	81-87
9.....	81-37	85-45	83-20	81-53	80-28	79-20	80-95	84-45	84-45	83-95	81-03	81-95
10.....	81-53	85-70	83-28	81-45	80-28	79-20	81-03	84-37	84-70	83-70	80-95	81-70
11.....	81-95	85-70	83-20	81-45	80-28	79-20	81-03	84-28	84-53	83-70	81-12	81-70
12.....	82-20	85-70	83-12	81-37	80-28	79-20	81-12	84-20	84-37	83-20	81-28	81-70
13.....	82-53	85-53	83-03	81-28	80-28	79-20	81-12	84-12	84-70	83-28	81-45	81-95
14.....	82-95	85-45	82-95	81-12	80-28	79-12	81-20	83-95	84-95	83-95	81-70	81-87
15.....	83-12	85-37	82-78	81-12	80-28	79-12	81-45	83-87	85-20	83-70	81-20	81-78
16.....	83-20	85-28	82-70	81-03	80-28	79-12	81-53	83-87	85-20	83-45	81-45	81-70
17.....	83-45	85-12	82-70	80-95	80-37	79-20	81-70	83-70	85-20	83-28	81-70	81-95
18.....	83-53	85-12	82-70	80-95	80-45	79-20	81-95	83-70	85-20	83-20	82-20	82-12
19.....	83-70	85-03	82-53	80-87	80-53	79-53	82-28	83-70	85-45	82-95	81-95	81-05
20.....	83-70	84-95	82-45	80-87	80-45	79-95	82-45	83-70	85-45	82-53	82-45	81-95
21.....	83-70	84-87	82-37	80-78	80-37	80-12	82-45	83-53	85-70	82-28	82-28	82-03
22.....	83-70	84-87	82-28	80-78	80-38	80-45	82-95	83-37	85-70	82-20	82-12	81-95
23.....	83-70	84-70	82-37	80-53	80-12	80-70	83-28	83-62	85-45	82-12	81-95	81-70
24.....	83-70	84-70	82-28	80-53	80-03	80-95	83-45	83-95	85-45	82-03	82-20	81-87
25.....	83-70	84-62	82-20	80-45	79-95	81-12	83-78	84-20	85-53	82-12	82-12	81-95
26.....	83-70	84-45	82-20	80-37	79-87	81-20	84-12	84-28	85-70	82-03	82-28	81-53
27.....	83-70	84-45	82-20	80-28	79-87	81-20	84-37	84-28	85-95	81-95	82-12	81-53
28.....	83-70	84-37	82-20	80-20	79-78	81-12	84-70	84-37	85-45	81-70	81-95	81-70
29.....	83-70	84-37	82-20	80-20	79-78	81-12	84-95	84-45	85-95	81-53	81-53
30.....	83-70	84-28	82-12	80-12	79-70	81-12	85-12	84-45	85-95	81-28	81-53
31.....	84-12	80-12	79-70	85-37	85-53	81-20	81-53

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1879-80.

TABLE No. 417.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	81-70	87-20	88-53	83-70	82-12	79-78	79-87	78-87	79-78		81-95	80-20
2	81-95	87-70	88-28	83-53	81-95	79-78	79-78	78-78	79-87		82-20	80-12
3	81-95	88-12	88-12	83-45	81-87	79-78	79-78	78-70	79-95		82-45	80-28
4	82-20	88-28	87-95	83-28	81-70	79-70	79-70	78-62	79-87		82-28	80-37
5	82-12	88-95	87-70	83-26	81-53	79-70	79-70	78-62	79-95		82-12	80-45
6		89-20	87-45	83-03	81-37	79-70	79-62	78-62	80-12		81-70	80-70
7	82-20	89-45	87-28	82-95	81-28	79-70	79-53	78-62	80-28		81-28	80-95
8	82-20	89-37	87-12	82-87	81-20	79-70	79-53	78-62	80-45		81-70	81-20
9	82-28	89-37	86-95	82-70	81-03	79-62	79-53	78-62	80-70		81-45	81-28
10	82-20	89-45	86-70	82-62	80-95	79-62	79-53	78-62	80-95		80-95	81-53
11	82-28	89-53	86-53	82-53	80-87	79-62	79-45	78-62	81-20		80-70	81-70
12	82-28	89-53	86-37	82-53	80-70	79-62	79-45	78-62	81-45		80-78	81-87
13	82-45	89-62	86-20	82-53	80-62	79-62	79-45	78-62	81-28		80-45	81-70
14	82-70	89-95	86-12	82-62	80-53	79-62	79-45	78-62	81-45		80-37	81-53
15	83-12	90-20	86-03	82-53	80-45	79-70	79-45	78-78	81-70		80-28	81-37
16		90-45	85-95	82-45	80-45	79-78	79-37	78-95	81-78		80-45	81-45
17	83-37	90-95	85-87	82-37	80-37	79-87	79-37	79-03	81-87		80-70	81-20
18	83-53	91-28	85-70	82-37	80-28	79-95	79-37	79-12	82-12		80-87	80-95
19	83-70	91-95	85-53	82-37	80-20	79-95	79-37	79-20	82-45		80-53	80-70
20	83-95	92-20	85-45	82-37	80-20	80-03	79-28	79-28	82-70		80-70	80-45
21	84-12	92-12	85-28	82-37	80-12	80-03	79-28	79-20	82-70		80-95	80-45
22	84-45	91-95	85-12	82-45	80-12	80-03	79-20	79-20	82-78		80-70	80-53
23	84-53	91-70	85-03	82-45	80-12	80-03	79-20	79-20	83-03		80-45	80-45
24	84-70	91-45	84-95	82-45	80-12	80-03	79-20	79-12	83-20		80-70	80-45
25	84-95	91-20	84-70	82-37	80-12	80-03	79-20	79-12	83-28		80-95	80-28
26		90-70	84-53	82-37	80-03	79-95	79-12	79-20	83-20		80-70	80-20
27	85-45	90-37	84-37	82-37	80-03	79-95	79-03	79-20	83-12		80-45	80-12
28	85-95	90-20	84-12	82-37	79-95	79-95	79-03	79-37	83-20		80-45	79-95
29	86-20	89-95	84-03	82-37	79-95	79-87	78-95	79-53	83-12		80-28	79-95
30	86-70	89-45	83-95	82-37	79-95	79-87	78-95	79-70	83-28			79-95
31		88-95		82-37	79-87		78-95		83-70			79-95

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1880-81.

TABLE No 418.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	80-12	88-62	90-87	85-45	82-12	79-87	79-20	81-20	83-70	82-70	82-70	80-45
2	80-28	88-70	90-78	85-20	82-03	79-87	79-20	81-20	84-20	81-20	83-20	80-78
3	80-53	88-78	90-53	85-03	81-95	79-87	79-37	81-20	84-70	80-45	84-20	80-70
4	81-45	88-87	90-28	84-78	81-87	79-87	79-53	81-03	84-20	81-20	83-95	80-95
5	82-20	89-03	90-12	84-45	81-70	79-87	79-78	81-12	83-70	81-70	83-70	81-12
6	82-70	89-12	89-95	84-37	81-53	79-87	89-03	81-20	83-12	81-95	82-95	80-95
7	84-20	89-20	89-70	84-20	81-37	79-87	80-12	81-45	83-70	82-70	81-28	81-12
8	84-70	89-45	89-53	84-03	81-20	79-87	80-20	81-78	84-20	82-70	81-45	81-20
9	84-53	89-78	89-37	83-87	81-12	79-95	80-28	82-20	83-70	83-20	81-28	80-95
10	84-45	90-20	89-28	83-70	81-03	79-95	80-37	82-95	83-95	84-45	80-95	80-70
11	84-45	90-53	89-20	83-53	81-03	79-95	80-45	84-12	83-70	82-70	80-53	80-95
12	84-45	90-95	89-12	83-45	80-95	79-95	80-53	85-20	83-45	82-95	80-70	80-70
13	84-45	91-28	89-03	83-28	80-87	79-95	80-45	85-95	82-95	82-70	80-53	80-45
14	84-45	91-53	88-95	83-12	80-87	79-87	80-37	86-28	82-70	82-20	80-70	80-28
15	84-45	91-87	88-87	83-03	80-78	79-78	80-37	86-20	82-45	83-20	80-95	80-20
16	84-53	92-12	88-70	82-87	80-70	79-70	80-45	86-20	82-20	82-70	81-20	80-20
17	84-70	92-28	88-53	82-70	80-62	79-62	80-53	86-20	82-37	82-95	81-45	80-70
18	84-95	92-45	88-37	82-53	80-53	79-62	80-62	86-20	82-70	83-20	81-37	80-95
19	85-20	92-37	88-12	82-37	80-45	79-62	80-78	86-03	82-95	82-70	81-45	81-20
20	85-53	92-20	87-87	82-37	80-45	79-53	80-95	85-70	82-70	81-70	81-70	81-45
21	85-95	92-03	87-53	82-37	80-37	79-45	80-95	85-28	82-53	81-70	81-45	81-95
22	86-20	91-95	87-28	82-37	80-28	79-45	80-95	85-12	82-45	82-20	81-70	82-28
23	86-45	91-78	87-12	82-28	80-20	79-37	81-03	84-87	82-70	82-12	81-45	82-70
24	86-78	91-70	86-87	82-28	80-12	79-28	81-03	85-12	82-53	82-20	81-70	82-45
25	87-03	91-62	86-53	82-28	80-03	79-20	81-03	84-95	82-20	82-28	82-12	82-20
26	87-53	91-53	86-28	82-20	80-03	79-20	81-12	84-70	82-70	82-20	81-45	81-79
27	87-78	91-37	86-03	82-37	80-03	79-20	81-12	84-53	83-20	82-45	80-70	81-45
28	88-03	91-20	85-95	82-28	80-03	79-20	81-12	84-20	83-70	82-70	80-20	81-20
29	88-20	91-20	85-78	82-28	79-95	79-20	81-12	83-70	83-95	82-70		80-95
30	88-45	91-12	85-70	82-20	79-95	79-20	81-20	83-95	84-20	82-20		80-70
31		91-03		82-20	79-95		81-20		84-20	83-20		80-53

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1881-82.

TABLE No. 419.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	80-87	86-70	89-20	82-78	79-87	78-45			84-62	87-20	84-87	85-70
2	80-78	87-37	88-95	82-53	79-87	78-45			84-78	88-12	84-78	86-20
3	80-70	88-20	88-87	82-37	79-78	78-45			84-87	87-95	84-70	87-20
4	80-53	88-37	88-53	82-20	79-70	78-45			84-95	88-70	84-87	87-87
5	80-37	88-45	88-37	82-12	79-70	78-45			85-03	87-37	84-95	87-70
6	80-20	88-62	88-20	81-95	79-70	78-45			85-03	87-45	85-03	87-45
7	80-03	88-37	87-78	81-78	79-70	78-45			85-03	86-70	84-95	87-28
8	79-95	88-37	87-53	81-53	79-62	78-37			84-53	85-70	85-12	87-20
9	79-95	88-37	87-28	81-37	79-57	78-28			85-03	85-53	84-87	86-95
10	79-95	88-45	87-12	81-28	79-45	78-28		84-53	85-20	85-45	84-70	86-95
11	79-95	88-70	86-87	81-20	79-37	78-28		84-45	86-20	85-37	84-70	86-78
12	79-95	88-95	86-70	81-20	79-37	78-20		84-45	86-95	85-45	84-53	86-70
13	79-95	89-12	86-45	81-03	79-28	78-12		84-45	84-70	85-28	84-53	86-45
14	80-12	89-53	86-20	80-87	79-20	78-12		84-45	85-20	85-45	84-62	86-37
15	80-12	89-87	85-95	80-70	79-12	78-12		84-45	85-70	85-28	84-70	86-20
16	80-20	90-45	85-70	80-62	79-03	77-95		84-37	86-95	85-12	84-95	86-28
17	80-20	90-87	85-45	80-53	79-03	77-95		84-45	87-12	84-87	85-20	86-12
18	80-37	90-87	85-20	80-37	79-03	78-03		84-95	84-95	85-45	86-45	85-95
19	80-53	90-95	84-95	80-28	78-95	78-03		84-95	84-87	85-70	86-20	85-95
20	80-53	90-95	84-70	80-20	78-95	78-03		84-78	84-70	86-20	86-28	85-95
21	80-70	90-87	84-45	80-20	78-95	78-03		84-70	84-70	86-45	85-95	85-95
22	80-87	90-87	84-20	80-03	78-95	77-95		84-45	84-70	86-28	85-45	85-95
23	81-12	90-78	83-95	79-95	78-87	77-95		84-78	84-95	85-95	85-37	85-95
24	81-28	90-70	83-78	79-87	78-87	77-95		84-53	84-87	86-20	85-37	85-95
25	81-53	90-45	83-53	79-95	78-78	77-95		84-53	84-78	85-20	85-45	85-87
26	82-20	90-20	83-37	80-03	78-70	77-95		84-53	84-70	85-28	85-45	85-70
27	82-87	89-95	83-28	80-03	78-70	77-87		84-53	84-78	85-45	85-45	86-03
28	83-28	89-87	83-20	80-03	78-62	77-87		84-53	84-70	85-20	85-45	86-20
29	84-70	89-70	83-12	80-03	78-62	77-87		84-53	84-62	85-12		86-37
30	85-70	89-53	82-95	79-95	78-62	77-87		84-53	84-70	85-20		86-70
31		89-45		79-95	78-53				85-12	84-95		86-70

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1882-83.

TABLE No. 420.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-78	90-53	95-62	91-87	87-50	87-00	87-17	85-58	86-50	85-58	86-25	85-33
2	86-87	90-52	95-62	91-70	87-42	87-00	87-08	85-58	86-58	86-00	85-83	85-42
3	86-87	90-53	95-45	91-62	87-33	86-92	87-00	85-67	86-67	85-75	86-00	85-25
4	86-95	90-62	95-37	91-53	87-17	86-83	86-83	85-75	86-75	86-50	86-25	85-17
5	86-95	90-62	95-45	91-37	87-08	86-83	86-75	85-83	86-58	87-00	86-50	85-00
6	87-20	90-70	95-37	91-37	87-00	86-75	86-67	85-92	87-00	87-50	86-25	84-75
7	87-37	90-78	95-28	91-28	86-83	86-67	86-58	85-92	87-25	87-75	86-00	85-00
8	87-53	90-87	95-37	91-12	86-75	86-67	86-50	85-92	87-33	87-25	86-25	85-00
9	87-87	90-95	95-28	91-03	86-75	86-58	86-42	85-92	87-00	86-58	86-42	84-75
10	88-20	91-03	95-20	90-95	86-67	86-58	86-33	85-92	86-75	86-50	86-42	84-50
11	88-20	91-12	94-87	90-78	86-75	86-58	86-25	85-92	86-50	86-58	86-00	85-00
12	88-03	91-20	94-53	90-62	86-67	86-50	86-17	85-92	86-42	86-58	85-50	85-00
13	87-70	91-45	94-20	90-45	86-75	86-50	86-08	85-92	86-50	86-75	85-25	85-00
14	87-53	91-70	93-70	90-37	86-67	86-50	86-00	86-17	86-75	86-50	85-17	85-17
15	87-45	91-87	93-45	90-20	86-58	86-42	86-00	86-42	87-00	86-17	85-08	85-00
16	87-70	92-03	93-20	90-03	86-50	86-42	85-92	86-58	87-25	85-83	85-25	85-08
17	87-78	92-20	93-20	89-87	86-50	86-33	85-83	86-75	87-42	85-42	85-17	85-25
18	87-95	92-37	93-20	89-70	87-00	86-33	85-92	86-83	87-58	85-00	85-00	85-00
19	88-28	92-53	93-20	89-62	87-08	86-33	85-92	87-08	87-00	86-50	85-25	85-00
20	87-95	92-70	93-20	89-53	87-08	86-50	85-92	87-25	86-58	87-00	85-00	85-17
21	89-53	92-78	93-20	89-37	87-50	86-58	85-92	87-25	86-75	87-75	85-33	85-00
22	90-03	92-87	93-28	89-20	87-42	86-75	85-83	87-25	86-58	88-00	85-00	85-17
23	89-95	93-12	93-20	89-03	87-50	86-83	85-83	87-00	86-50	88-25	85-17	85-08
24	89-95	93-20	93-20	88-87	87-50	87-00	85-67	87-00	86-67	87-75	85-25	85-00
25	89-95	93-28	93-20	88-78	87-42	87-00	85-58	86-83	86-75	87-50	85-50	85-17
26	90-20	93-70	93-20	88-70	87-25	87-08	85-58	86-67	86-50	87-00	85-50	85-08
27	90-20	93-78	93-20	88-62	87-17	87-17	85-58	86-67	86-08	86-50	85-42	85-25
28	90-28	94-03	93-03	88-78	87-25	87-25	85-58	86-58	86-08	86-00	85-50	85-17
29	90-37	94-12	92-87	88-87	87-25	87-33	85-58	86-50	85-75	86-25		85-25
30	90-53	94-20	92-70	88-87	87-17	87-33	85-58	86-42	85-50	86-00		85-00
31		94-12		88-78	87-08		85-58		85-33	85-83		85-17

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1883-84.

TABLE No. 421.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	85-00	88-92	91-25	90-42	87-75	84-75	84-08	85-17	89-17	89-25	86-42	87-17
2.	84-83	88-67	91-33	90-58	87-58	84-67	84-08	85-37	89-25	89-58	86-50	86-75
3.	84-67	88-58	91-33	90-67	87-42	84-58	84-17	85-50	89-17	89-75	86-25	87-00
4.	84-50	88-67	91-33	90-67	87-25	84-50	84-17	85-75	89-00	89-25	86-33	87-08
5.	84-58	88-75	91-25	90-58	87-08	84-42	84-17	86-00	88-25	90-25	86-50	87-17
6.	84-50	89-00	91-17	90-50	87-00	84-42	84-08	86-33	88-00	90-67	86-25	87-00
7.	84-75	89-00	91-00	90-42	86-83	84-42	84-08	86-50	88-17	90-25	86-50	87-00
8.	84-67	89-00	90-75	90-25	86-83	84-42	84-00	86-58	88-08	89-58	86-42	87-00
9.	84-00	89-25	90-67	90-08	86-75	84-42	84-00	86-67	88-00	89-00	86-50	86-75
10.	85-00	89-25	90-50	89-83	86-67	84-42	84-00	86-67	88-00	88-50	86-75	86-50
11.	85-25	89-25	90-50	89-67	86-58	84-33	84-00	86-75	88-08	88-25	87-00	86-42
12.	85-50	89-42	90-50	89-50	86-50	84-33	84-00	87-25	88-00	88-00	86-50	86-42
13.	87-50	89-75	90-58	89-33	86-50	84-17	84-00	87-58	88-00	87-75	86-42	86-33
14.	88-50	90-00	90-50	89-17	86-33	84-17	84-17	87-50	88-25	87-58	86-50	86-42
15.	88-92	90-25	90-42	89-00	86-17	84-25	84-25	87-42	88-33	87-50	86-75	86-25
16.	89-50	90-42	90-42	89-00	86-00	84-25	84-42	87-42	88-17	87-25	86-67	86-25
17.	90-00	90-33	90-42	89-08	85-83	84-42	84-50	87-33	88-00	87-00	87-00	86-50
18.	90-25	90-33	90-50	89-08	85-83	84-33	84-50	87-25	88-42	86-75	86-83	86-75
19.	90-33	90-25	90-67	89-08	85-83	84-25	84-67	87-00	88-42	86-83	86-75	87-00
20.	90-42	90-08	90-67	89-17	85-77	84-17	85-08	87-00	88-42	87-00	86-83	87-50
21.	90-50	90-08	90-58	89-08	85-67	84-17	85-17	87-25	89-50	87-25	87-00	87-58
22.	90-50	90-17	90-58	89-00	85-58	84-08	85-17	87-50	89-67	87-42	87-00	87-58
23.	90-25	90-42	90-50	88-83	85-50	84-00	85-17	87-75	89-58	86-75	87-08	87-75
24.	90-17	90-67	90-50	88-75	85-42	84-00	85-17	88-00	89-75	86-58	87-00	88-00
25.	90-08	90-75	90-33	88-67	85-33	84-00	85-08	88-17	89-50	87-00	87-00	88-00
26.	90-08	91-00	90-33	88-58	85-33	84-00	85-00	88-33	89-82	87-25	86-67	88-17
27.	90-00	91-17	90-33	88-50	85-25	84-00	84-92	88-42	89-75	87-08	86-75	88-25
28.	90-00	91-17	90-33	88-33	85-17	84-00	84-83	88-50	89-67	86-50	87-00	89-50
29.	89-83	91-17	90-33	88-17	85-08	84-00	84-83	88-75	89-42	86-75	87-00	90-42
30.	89-58	91-17	90-33	88-00	85-00	84-00	84-92	89-00	89-75	86-50	87-00	91-00
31.		91-17		87-92	84-92		84-92		89-42	86-42		91-25

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1884-85.

TABLE No. 422.

1.	91-00	93-33	93-42	89-33	87-58	86-08	86-00	88-17	88-00	89-33		87-75
2.	90-75	93-50	93-25	89-17	87-67	86-08	86-00	88-17	88-25	90-00		87-67
3.	90-58	94-00	93-00	89-00	88-00	86-00	86-17	88-33	88-17	90-67		87-50
4.	90-42	94-25	92-83	88-83	88-08	85-92	86-25	88-33	88-00	90-33		87-50
5.	90-25	94-42	92-67	88-67	88-25	86-00	86-25	88-33	88-33	90-00		87-33
6.	90-00	94-50	92-50	88-58	88-25	86-00	86-33	88-33	88-50	89-50		87-25
7.	90-00	94-58	92-25	88-50	88-33	86-00	86-33	88-25	88-75	89-33		87-33
8.	89-83	94-75	92-00	88-33	88-33	86-00	86-33	88-17	89-50	89-42		87-00
9.	89-67	94-83	91-83	88-17	88-42	86-00	86-42	88-17	89-33	89-50		86-83
10.	90-00	95-00	91-75	88-08	88-33	86-00	86-50	88-08	89-42	90-00		87-08
11.	90-33	95-25	91-67	88-00	88-25	86-00	86-50	88-00	89-25	89-50		87-25
12.	90-75	95-25	91-58	87-92	88-17	86-00	86-50	88-00	89-33	88-75		87-00
13.	90-58	95-25	91-50	87-75	88-08	85-92	86-50	88-00	89-33	89-50		86-75
14.	90-50	95-25	91-42	87-75	88-00	85-83	86-58	87-83	89-25	90-00		86-67
15.	90-50	95-25	91-33	87-67	87-75	85-75	86-58	87-83	89-25	90-17		86-75
16.	90-50	95-17	91-17	87-58	87-67	85-75	86-58	87-83	89-33	90-00		87-00
17.	90-75	95-17	91-00	87-50	87-50	85-67	86-58	87-83	89-83	90-58		87-08
18.	91-25	95-00	90-83	87-50	87-33	85-67	86-58	87-75	89-83	90-50		86-75
19.	91-42	95-00	90-67	87-42	87-17	85-67	86-58	87-58	89-83	90-00		86-50
20.	91-75	94-92	90-50	87-33	87-00	85-67	86-58	87-50	90-00	90-25		86-67
21.	92-00	94-92	90-33	87-25	86-83	85-67	86-58	87-42	89-83	89-75		86-42
22.	92-25	94-75	90-17	87-33	86-75	85-67	86-58	87-42	90-00	90-00		86-25
23.	92-42	94-58	90-00	87-42	86-67	85-67	86-67	87-50	90-50	89-58		86-25
24.	92-42	94-50	90-00	87-33	86-58	85-67	86-75	87-58	92-00	89-00		86-00
25.	92-50	94-50	89-83	87-25	86-58	85-67	86-83	87-67	92-25	89-25		86-00
26.	92-58	94-33	89-75	87-25	86-50	85-67	87-25	87-75	92-58	89-50		85-75
27.	92-58	94-25	89-67	87-25	86-42	85-75	87-50	87-83	92-25	89-58		85-83
28.	92-67	94-17	89-58	87-25	86-33	85-83	87-83	87-83	92-92	89-17		85-75
29.	93-00	94-00	89-50	87-25	86-25	85-83	88-00	87-83	90-00	89-25		86-00
30.	93-25	93-83	89-50	87-33	86-25	86-00	88-00	88-00	89-00	89-00		86-00
31.		93-58		87-42	86-25		88-17		89-17	89-25		86-00

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1885-86.

TABLE No. 423.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-00	94-50	93-67	90-92	88-67	87-00	86-58	86-25	87-00	87-17	89-42	91-25
2	86-00	94-33	93-58	90-83	88-50	87-00	86-58	86-25	87-00	87-00	89-25	92-00
3	86-00	93-83	93-50	90-75	88-25	87-00	86-58	86-25	87-00	87-00	89-00	90-75
4	86-00	93-42	93-42	90-50	88-17	87-00	86-67	86-25	87-00	86-75	88-83	89-58
5	86-00	93-33	93-33	90-42	88-17	86-83	86-67	86-42	87-25	86-75	88-42	88-00
6	86-00	92-75	93-17	90-33	88-08	86-75	86-50	86-50	87-42	87-00	88-17	88-00
7	86-08	92-83	93-08	90-33	88-00	86-67	86-58	86-58	87-50	90-00	88-25	87-83
8	86-08	93-00	93-00	90-33	88-00	86-58	86-42	86-67	87-50	90-50	88-17	87-50
9	86-17	93-50	92-75	90-25	88-00	86-67	86-25	86-67	87-17	90-58	88-00	87-42
10	86-33	93-75	92-50	90-17	87-83	86-67	86-08	86-75	87-00	91-50	87-75	87-42
11	86-50	94-00	92-25	90-17	87-83	86-67	85-83	87-00	87-17	91-50	88-08	87-08
12	86-75	94-08	92-00	90-08	87-83	86-67	85-38	87-08	87-00	92-50	87-67	87-00
13	87-08	94-17	91-83	90-08	87-83	86-67	85-42	87-25	87-00	92-50	87-75	86-75
14	87-50	94-17	91-67	90-00	87-83	86-67	85-50	87-42	87-17	91-50	87-58	86-42
15	87-75	94-17	91-50	90-00	87-75	86-67	85-67	87-50	87-08	91-25	87-50	86-17
16	88-00	94-17	91-25	90-00	87-67	86-67	85-83	87-50	87-17	91-75	87-58	86-00
17	88-58	94-25	91-00	90-00	87-58	86-67	85-83	87-50	87-00	92-00	87-75	86-00
18	89-17	94-25	91-00	90-00	87-58	86-67	85-83	87-50	87-50	91-50	87-67	85-83
19	90-25	94-25	91-00	89-92	87-58	86-67	85-83	87-58	87-75	91-75	88-00	85-83
20	91-00	94-25	91-00	89-83	87-42	86-75	85-83	87-58	88-00	92-50	88-08	85-83
21	91-50	94-25	91-00	89-75	87-50	86-75	86-08	87-58	89-00	93-00	88-00	86-00
22	92-00	94-25	91-08	89-58	87-50	86-75	86-25	87-58	88-75	93-00	88-00	86-00
23	92-50	94-25	91-08	89-50	87-50	86-83	86-33	87-58	88-75	93-25	88-17	86-00
24	93-00	94-25	91-08	89-33	87-50	86-83	86-33	87-50	88-50	93-25	88-08	86-00
25	93-25	94-17	91-08	89-25	87-50	86-75	86-33	87-42	87-75	92-42	88-17	86-00
26	93-58	94-08	91-08	89-08	87-50	86-67	86-25	87-42	87-58	92-00	88-58	86-00
27	94-25	94-08	91-08	89-00	87-50	86-67	86-25	87-33	87-25	90-00	90-00	86-00
28	95-00	93-92	91-08	88-92	87-50	86-67	86-25	87-25	87-42	89-75	90-75	86-00
29	95-58	93-75	91-00	88-92	87-42	86-67	86-25	87-17	87-17	89-75	87-75	86-00
30	95-58	93-67	91-00	88-83	87-25	86-67	86-25	87-08	87-25	89-58	87-75	86-00
31	95-58	93-67	91-00	88-83	87-17	86-67	86-25	87-08	87-00	89-67	87-75	86-00

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1886-87.

TABLE No. 424.

1	86-75	95-58	90-67	89-08	87-83	86-08	86-17	86-83	86-75	88-67	87-42	87-42
2	88-25	95-50	90-50	89-00	87-83	86-08	86-17	86-75	86-75	88-75	87-33	87-17
3	88-50	95-25	90-33	88-92	87-75	86-08	86-25	86-75	86-67	89-00	87-25	87-00
4	88-75	95-00	90-25	88-92	87-75	86-08	86-25	86-67	86-58	89-00	87-42	86-75
5	89-00	94-83	90-17	88-83	87-67	86-08	86-33	86-58	86-50	89-17	87-50	86-75
6	88-75	94-75	90-08	88-83	87-67	86-08	86-33	86-58	86-50	89-17	87-42	87-00
7	88-75	94-50	90-00	88-75	87-58	86-17	86-42	86-58	86-50	89-00	87-25	87-00
8	88-50	94-33	90-00	88-67	87-50	86-17	86-50	86-50	86-42	88-75	87-50	86-75
9	88-50	94-17	90-00	88-58	87-42	86-17	86-50	86-50	86-33	89-00	87-67	86-75
10	88-50	93-83	90-00	88-50	87-33	86-17	86-50	86-50	86-25	89-00	87-42	86-75
11	88-25	93-67	90-00	88-33	87-25	86-17	86-50	86-42	86-25	88-75	87-58	86-75
12	88-00	93-42	89-83	88-17	87-08	86-08	86-50	86-42	86-33	88-67	87-67	86-58
13	89-00	93-08	89-83	88-00	87-00	86-08	86-50	86-33	86-33	88-50	87-67	86-50
14	90-00	92-83	89-83	88-00	86-83	86-08	86-50	86-25	86-42	88-75	87-50	86-50
15	91-00	92-75	89-83	88-00	86-75	86-08	86-50	86-25	86-42	88-50	87-25	86-50
16	91-75	92-67	89-75	88-00	86-75	86-08	86-50	86-25	86-42	88-50	87-00	86-33
17	92-50	92-58	89-67	88-00	86-67	86-08	86-50	86-25	86-50	88-50	87-00	86-25
18	93-00	92-33	89-58	88-00	86-58	86-08	86-58	86-25	86-50	88-58	87-25	86-00
19	93-50	92-17	89-50	88-00	86-58	86-08	86-67	86-25	86-75	88-67	87-00	86-00
20	93-75	92-00	89-50	88-00	86-58	86-08	86-75	86-25	87-00	88-75	86-75	86-00
21	94-42	92-00	89-50	88-00	86-50	86-00	86-75	86-33	87-50	89-00	86-75	85-83
22	94-83	92-00	89-50	88-00	86-42	86-00	86-83	86-42	87-75	89-00	86-75	85-83
23	95-50	91-83	89-50	88-00	86-42	86-00	86-83	86-50	88-50	88-83	87-00	85-83
24	95-67	91-83	89-50	88-00	86-33	86-00	86-83	86-58	88-50	89-00	87-25	85-83
25	95-75	91-67	89-42	88-00	86-33	86-00	86-83	86-50	88-75	88-75	87-50	85-75
26	95-58	91-50	89-33	88-00	86-33	86-00	86-83	86-58	89-00	88-50	87-00	85-67
27	95-58	91-33	89-25	88-00	86-33	86-00	86-83	86-67	88-75	88-67	87-25	85-58
28	95-58	91-33	89-25	87-92	86-25	86-00	86-83	86-75	88-75	88-75	87-25	85-58
29	95-58	91-17	89-17	87-92	86-25	86-17	87-00	86-75	88-75	88-25	87-00	85-50
30	95-58	91-00	89-17	87-92	86-17	86-17	87-00	87-00	89-00	87-75	87-00	85-42
31	95-58	90-83	89-00	87-92	86-17	86-17	87-00	87-00	89-00	87-00	87-00	85-42

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1887-88.

TABLE No. 425.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		93.33	91.92	88.08	86.25	85.00	84.25	84.42	84.58	87.50	85.00	84.42
2.		93.50	91.83	88.06	86.17	85.00	84.25	84.42	84.67	87.33	85.25	84.50
3.		93.75	91.67	87.83	86.17	84.83	84.25	84.50	84.75	87.00	85.00	84.50
4.		94.42	91.38	87.83	86.08	84.83	84.25	84.42	84.75	86.83	85.00	84.50
5.		94.58	91.50	87.75	86.00	84.83	84.25	84.42	84.83	86.75	85.08	84.50
6.		94.83	91.42	87.75	86.00	84.83	84.25	84.42	84.83	86.75	84.83	84.50
7.		95.25	91.17	87.67	85.83	84.83	84.25	84.42	85.00	86.75	85.00	84.50
8.		95.83	91.00	87.67	85.75	84.83	84.25	84.42	85.00	86.83	84.75	84.50
9.		95.83	90.75	87.58	85.75	84.83	84.25	84.42	85.25	86.75	84.50	84.42
10.		96.25	90.58	87.50	85.75	84.83	84.25	84.42	85.25	86.75	84.50	84.50
11.		96.25	90.50	87.50	85.75	84.83	84.25	84.50	85.25	86.67	84.58	84.50
12.		96.25	90.42	87.50	85.75	84.75	84.25	84.50	85.25	86.58	84.75	84.50
13.		96.25	90.33	87.50	85.67	84.75	84.25	84.50	85.25	86.67	84.50	84.50
14.		96.17	90.25	87.42	85.67	84.67	84.25	84.50	85.25	86.50	84.50	84.50
15.		96.17	90.17	87.42	85.67	84.67	84.25	84.50	85.25	86.25	84.50	84.50
16.		95.92	90.00	87.42	85.58	84.67	84.25	84.50	85.33	86.00	84.58	84.42
17.		95.58	89.83	87.42	85.50	84.58	84.25	84.50	85.50	85.50	84.50	84.25
18.		95.25	89.75	87.42	85.50	84.58	84.25	84.50	85.50	85.00	84.50	84.25
19.		95.00	89.58	87.42	85.42	84.58	84.25	84.50	85.58	85.00	84.50	84.25
20.		94.92	89.33	87.42	85.42	84.50	84.25	84.50	85.67	84.83	84.50	84.50
21.		94.50	89.25	87.33	85.42	84.50	84.25	84.50	85.75	84.75	84.42	84.50
22.		94.00	89.08	87.33	85.33	84.42	84.25	84.50	85.83	84.75	84.25	84.50
23.		93.58	89.00	87.25	85.25	84.42	84.25	84.50	86.25	84.58	84.33	84.50
24.		93.25	88.83	87.08	85.17	84.42	84.25	84.50	86.50	84.75	84.33	84.50
25.		93.50	88.75	87.00	85.17	84.42	84.25	84.50	87.00	85.00	84.25	84.50
26.		92.83	88.58	86.83	85.17	84.33	84.25	84.50	87.50	85.00	84.25	84.67
27.		92.58	88.50	86.67	85.17	84.33	84.25	84.50	87.50	84.75	84.25	85.00
28.		92.33	88.42	86.50	85.17	84.33	84.25	84.50	87.42	85.00	84.25	85.00
29.		92.25	88.33	86.50	85.17	84.33	84.33	84.50	87.25	85.00	84.25	85.00
30.		92.17	88.25	86.42	85.17	84.33	84.42	84.50	87.25	85.25	85.00
31.		92.17	86.33	85.08	84.42	87.25	85.00	85.00

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1888-89.

TABLE No. 426.

1.	85.00	89.00	93.83	91.25	87.08	85.67	85.75	85.25	87.00	87.75	88.00	86.50
2.	85.00	89.50	93.67	91.08	87.00	85.58	85.67	85.33	87.00	86.75	87.75	86.00
3.	85.50	90.00	93.67	90.75	86.83	85.58	85.58	85.58	87.00	86.50	88.00	85.58
4.	85.42	90.25	93.67	90.58	86.83	85.58	85.58	85.75	87.00	86.25	88.25	85.25
5.	85.58	90.50	93.50	90.42	86.75	85.58	85.58	85.83	86.83	86.00	88.50	85.00
6.	85.83	90.50	93.33	90.17	86.58	85.50	85.58	86.00	86.75	86.00	88.75	85.00
7.	86.00	90.50	93.17	89.83	86.58	85.50	85.58	86.25	86.58	85.75	88.75	85.00
8.	86.00	90.58	93.00	89.58	86.50	85.50	85.58	86.50	86.42	85.58	88.42	85.00
9.	86.25	90.75	92.83	89.42	86.42	85.50	85.50	86.75	86.25	85.50	87.83	85.00
10.	86.50	90.83	92.83	89.25	86.33	85.50	85.42	87.25	86.00	85.50	87.83	85.25
11.	86.50	91.25	92.75	89.08	86.25	85.50	85.33	88.00	86.00	85.50	87.83	85.42
12.	87.00	91.83	92.58	89.00	86.25	85.42	85.33	88.25	86.00	85.67	87.83	85.50
13.	87.00	92.50	92.58	88.83	86.17	85.42	85.25	88.08	87.75	85.75	87.58	85.42
14.	87.25	93.00	92.58	88.67	86.00	85.33	85.25	87.83	88.50	86.00	87.67	85.42
15.	87.08	93.50	92.67	88.50	86.00	85.33	85.17	87.75	90.00	86.00	87.75	85.00
16.	87.00	94.25	92.75	88.33	86.00	85.42	85.17	87.67	88.42	86.50	87.67	85.00
17.	87.00	95.00	92.83	88.25	86.00	85.42	85.25	87.58	87.75	86.75	87.67	85.00
18.	87.00	95.25	92.92	88.25	85.83	85.50	85.17	87.50	86.50	87.00	87.50	85.00
19.	87.50	95.50	93.00	88.25	85.83	85.50	85.17	87.42	86.25	87.75	87.33	85.00
20.	87.50	95.50	92.92	88.17	85.75	85.58	85.17	87.25	86.25	89.00	87.25	85.00
21.	87.50	95.67	92.92	88.00	85.75	85.67	85.17	87.00	86.25	89.00	87.25	85.00
22.	87.50	95.67	92.83	87.92	85.75	85.75	85.17	87.00	86.00	88.75	87.00	85.25
23.	87.50	95.42	92.75	87.83	85.75	85.08	87.00	86.00	88.75	87.00	85.50
24.	87.50	95.17	92.58	87.83	85.75	85.08	87.00	86.00	89.00	86.75	86.00
25.	87.50	95.00	92.50	87.67	85.75	85.00	87.00	86.00	89.00	87.00	86.33
26.	87.25	94.83	92.33	87.67	85.75	85.00	87.00	86.00	89.00	87.50	86.50
27.	87.25	94.67	92.17	87.50	85.75	85.00	87.00	86.00	88.75	87.50	86.50
28.	87.58	94.50	91.83	87.42	85.75	85.08	87.00	87.00	88.00	87.25	86.50
29.	87.58	94.33	91.75	87.42	85.75	85.17	87.00	87.00	87.75	86.00
30.	87.58	94.33	91.58	87.33	85.75	85.17	87.00	87.00	88.00	86.00
31.	94.17	87.25	85.75	85.17	87.00	88.00	86.00

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1889-90.

TABLE No. 427.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-00	92-00	89-75	91-25	88-42	87-00	85-42	85-42	87-75	88-50	88-00
2	86-00	92-00	90-25	91-00	88-33	86-92	85-42	85-33	88-00	88-42	87-75
3	86-00	92-50	90-75	91-00	88-33	86-92	85-42	85-33	88-00	88-50	87-75
4	86-00	92-50	91-25	90-83	88-25	86-83	85-42	85-33	88-50	88-75	87-67
5	86-00	92-50	92-00	90-75	88-25	86-83	85-42	85-33	88-50	88-50	87-75
6	86-50	92-42	92-50	90-67	88-17	86-83	85-50	85-33	88-75	88-42	87-50
7	86-75	92-25	93-00	90-50	88-08	86-83	85-50	85-33	89-00	88-00	87-50
8	87-00	92-08	93-25	90-25	88-00	86-75	85-50	85-33	89-00	88-25	87-42
9	87-00	91-83	93-25	90-00	87-83	86-75	85-58	85-33	90-00	88-25	87-42
10	87-25	91-67	93-25	89-75	87-75	86-75	85-58	85-33	90-42	88-42	87-42
11	87-25	91-50	93-25	89-58	87-67	86-67	85-67	85-33	90-75	88-17	87-25
12	87-33	91-33	93-25	89-58	87-67	86-58	85-75	85-33	91-00	88-00	87-25
13	87-42	91-25	93-00	89-58	86-58	86-50	85-75	85-33	91-50	88-00	87-25
14	87-50	91-08	92-75	89-58	87-50	86-42	85-75	85-33	92-42	88-00	87-17
15	87-50	91-00	92-50	89-50	87-42	86-33	85-83	85-33	92-50	88-00	87-00
16	87-75	91-00	92-25	89-50	87-42	86-25	86-00	85-42	92-75	88-00	87-00
17	87-75	91-00	92-00	89-42	87-33	86-17	86-00	85-42	92-00	88-08	87-00
18	87-75	90-83	91-75	89-33	87-25	86-08	85-83	85-50	91-50	88-08	87-00
19	88-00	90-67	91-67	89-33	87-17	86-00	85-75	85-67	92-00	88-17	87-00
20	88-42	90-50	91-67	89-25	87-17	85-83	85-67	85-75	92-50	88-00	87-00
21	88-67	90-33	91-67	89-25	87-17	85-75	85-58	85-83	92-75	88-00	87-00
22	88-83	90-17	91-58	89-17	87-17	85-67	85-50	86-00	92-75	88-00	87-00
23	89-00	90-08	91-50	89-08	87-17	85-58	85-50	86-17	93-00	88-00	87-00
24	89-33	90-00	91-42	89-00	87-17	85-50	85-42	86-17	93-00	88-00	87-00
25	90-00	89-83	91-50	89-00	87-08	85-42	85-42	86-25	93-00	88-00	87-00
26	90-25	89-75	91-50	88-83	87-08	85-42	85-42	86-25	91-75	88-00	87-00
27	90-50	89-67	91-50	88-75	87-00	85-42	85-42	86-17	90-00	88-00	87-00
28	91-00	89-58	91-50	88-67	87-00	85-42	85-42	86-17	89-25	88-00	87-00
29	91-50	89-50	91-50	88-58	87-00	85-42	85-42	86-17	88-58	87-00
30	91-75	89-50	91-50	88-58	87-00	85-42	85-42	86-17	88-50	87-00
31	89-50	88-50	87-00	85-42	88-50	87-00

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1890-91.

TABLE No. 428.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	87-08	92-00	94-50	91-83	88-17	87-50	86-58	86-33	85-67	86-50	88-50	86-83
2	87-25	92-17	94-58	91-67	88-08	87-50	86-58	86-33	85-50	86-50	85-50	86-83
3	87-50	92-25	94-50	91-50	88-08	87-50	86-50	86-33	85-50	86-50	85-42	86-75
4	87-58	92-33	94-50	91-25	88-00	87-50	86-50	86-33	85-50	86-50	85-42	86-58
5	87-75	92-50	94-33	91-00	88-00	87-50	86-42	86-33	85-50	86-50	85-42	86-50
6	88-17	92-67	94-25	90-83	88-00	87-58	86-42	86-33	85-50	86-42	85-42	86-50
7	88-25	93-00	94-08	90-67	88-00	87-58	86-42	86-42	85-50	86-50	85-33	86-25
8	88-50	93-17	94-00	90-50	88-00	87-75	86-42	86-42	85-67	86-25	85-33	86-25
9	88-75	93-25	93-92	90-33	88-00	87-67	86-42	86-50	85-75	86-25	85-33	86-25
10	89-00	93-33	93-83	90-17	87-92	87-58	86-50	86-42	85-75	86-42	85-33	86-50
11	89-42	93-50	93-67	90-00	87-83	87-58	86-50	86-42	85-75	86-42	85-25	86-58
12	89-75	93-50	93-50	89-83	87-75	87-50	86-50	86-33	85-67	86-50	85-25	87-00
13	90-00	93-50	93-58	89-67	87-67	87-50	86-50	86-25	85-75	86-67	85-25	87-25
14	90-25	93-42	93-75	89-50	87-58	87-50	86-42	86-25	85-75	86-67	85-25	87-25
15	90-75	93-33	94-00	89-42	87-50	87-50	86-42	86-25	85-75	86-75	85-25	87-33
16	91-00	93-25	94-25	89-25	87-42	87-50	86-42	86-25	86-00	86-75	85-25	87-42
17	91-25	93-17	94-42	89-25	87-42	87-50	86-42	86-25	86-00	86-50	85-25	87-42
18	91-50	92-92	94-42	89-25	87-33	87-50	86-42	86-25	86-00	86-50	85-25	87-50
19	91-50	92-92	94-08	89-25	87-33	87-33	86-42	86-25	86-00	86-33	85-25	87-50
20	91-33	93-17	93-75	89-17	87-25	87-33	86-42	86-25	86-00	86-17	85-25	87-50
21	91-25	93-17	93-50	89-08	87-25	87-25	86-42	86-25	86-00	86-00	85-00	88-00
22	91-25	93-25	93-25	89-00	87-25	87-17	86-42	86-17	86-00	86-00	85-00	88-00
23	91-17	93-33	93-00	88-83	87-33	87-08	86-42	86-00	86-17	86-00	85-00	88-25
24	91-33	93-42	92-83	88-75	87-42	87-00	86-42	86-00	86-25	86-00	85-00	88-42
25	91-42	93-50	92-67	88-75	87-50	86-83	86-42	86-00	86-42	86-00	85-00	88-50
26	91-50	93-67	92-50	88-83	87-58	86-83	86-42	86-00	86-42	86-00	85-25	88-75
27	91-58	93-75	92-33	88-75	87-58	86-75	86-33	85-75	86-42	86-00	85-25	89-00
28	91-75	93-83	92-17	88-67	87-50	86-75	86-33	85-75	86-42	86-00	85-25	89-25
29	91-83	94-00	92-00	88-58	87-50	86-67	86-33	85-75	86-33	85-75	89-50
30	91-83	94-25	92-00	88-42	87-50	86-67	86-33	85-75	86-42	85-50	89-75
31	94-33	88-33	87-50	86-33	86-50	85-50	89-75

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1891-92.

TABLE No. 429.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	90-00	94-25	91-00	87-67	88-00	87-00	86-00	86-00	89-25	90-00	87-50	86-33
2.	90-00	94-25	90-75	87-50	88-08	87-00	86-00	86-00	89-25	91-00	87-00	86-25
3.	90-00	94-25	90-58	87-42	88-08	87-00	86-00	86-00	89-00	90-00	86-75	86-17
4.	90-00	94-25	90-42	87-33	88-08	87-00	86-00	86-00	89-00	89-00	86-75	86-00
5.	89-92	94-17	90-25	87-25	88-08	87-00	86-00	85-83	89-50	88-50	86-67	86-00
6.	89-67	94-08	90-17	87-17	88-00	87-00	86-00	85-83	89-50	90-00	86-50	85-75
7.	89-50	94-00	90-08	87-17	87-83	87-00	86-08	85-83	89-42	89-25	86-50	85-50
8.	89-33	94-00	90-00	87-08	87-75	87-00	86-17	85-83	89-33	88-50	86-50	85-50
9.	89-08	94-00	89-83	87-08	87-67	86-92	86-17	85-75	89-25	88-00	86-50	85-25
10.	89-00	94-00	89-67	87-00	87-50	86-83	86-25	85-75	89-17	88-25	86-50	85-42
11.	89-17	94-00	89-50	87-00	87-42	86-83	86-25	85-83	89-17	88-25	86-50	85-67
12.	89-50	93-83	89-33	87-00	87-33	86-75	86-25	85-83	89-08	88-00	86-50	85-67
13.	89-75	93-75	89-17	87-00	87-33	86-75	86-17	85-83	89-00	88-25	86-50	86-00
14.	90-17	93-67	89-00	87-00	87-25	86-67	86-17	86-00	88-50	88-17	86-50	86-00
15.	90-33	93-50	89-00	87-00	87-25	86-67	86-00	86-08	88-25	88-25	86-42	86-00
16.	91-50	93-33	88-83	87-00	87-17	86-58	86-00	86-17	88-25	88-00	86-33	85-75
17.	91-67	93-17	88-67	87-00	87-08	86-50	86-00	86-25	88-00	88-25	86-50	85-50
18.	90-75	93-00	88-50	87-17	87-00	86-50	86-00	86-33	89-00	88-00	86-50	85-50
19.	91-00	92-83	88-50	87-25	87-00	86-50	86-00	86-42	88-75	87-75	86-50	85-42
20.	91-17	92-75	88-33	87-50	87-00	86-42	86-00	86-67	88-50	87-75	86-50	85-42
21.	91-50	92-67	88-25	87-50	87-00	86-33	86-00	86-83	88-25	88-00	86-42	85-42
22.	92-17	92-50	88-17	87-67	87-00	86-33	86-00	87-00	88-00	87-75	86-50	85-42
23.	92-83	92-33	88-17	87-75	87-00	86-25	86-00	87-25	88-00	87-50	86-50	85-17
24.	93-42	92-17	88-05	88-00	87-00	86-25	86-00	88-00	88-00	87-50	86-42	85-00
25.	94-00	92-00	88-08	88-00	86-83	86-25	86-08	87-83	88-00	87-50	86-42	85-00
26.	94-42	91-83	87-83	88-00	86-83	86-17	86-17	87-83	88-00	87-50	86-50	85-00
27.	94-58	91-67	87-83	88-00	86-83	86-17	86-08	88-50	88-17	88-50	86-50	85-00
28.	94-50	91-50	87-83	88-00	86-83	86-17	86-00	89-50	88-17	88-50	86-50	85-00
29.	94-50	91-42	87-83	88-00	86-83	86-17	86-00	89-50	89-50	88-25	86-50	85-00
30.	94-42	91-33	87-83	88-00	87-00	86-17	86-00	89-50	89-50	88-00	86-50	85-00
31.	91-25	88-00	87-00	86-00	89-50	88-00	85-00

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1892-93.

TABLE No. 430.

1.	85-50	88-50	89-08	90-00	87-08	87-33	86-67	86-08	88-08	85-42	85-17
2.	86-00	88-75	89-08	89-83	87-00	87-17	86-67	86-08	88-08	85-33	85-25
3.	86-75	88-83	89-08	89-75	87-00	87-00	86-67	86-17	88-25	85-25	85-25
4.	88-00	89-00	89-17	89-67	86-83	86-92	86-67	86-17	88-17	85-17	85-50
5.	88-67	89-17	89-17	89-50	86-83	86-75	86-67	86-33	88-00	85-17	85-50
6.	89-00	89-17	89-25	89-33	87-00	86-67	86-67	86-42	87-75	85-08	85-50
7.	90-00	89-25	89-33	89-17	87-00	86-50	86-67	86-42	87-67	85-00	85-50
8.	90-25	89-25	89-42	89-08	87-17	86-42	86-67	86-42	87-58	85-00	85-50
9.	90-25	89-25	89-50	89-00	87-25	86-35	86-67	86-50	87-50	85-00	85-50
10.	90-25	89-25	89-50	88-83	87-35	86-25	86-67	86-50	87-33	85-00	85-50
11.	91-00	89-25	89-33	88-75	87-42	86-08	86-58	86-50	87-33	85-00	85-50
12.	89-75	89-25	89-17	88-67	87-42	86-00	86-58	86-50	87-25	85-00	85-50
13.	89-50	89-25	89-00	88-67	87-42	86-06	86-50	86-50	87-25	85-00	85-50
14.	89-25	89-25	89-00	88-58	87-58	86-00	86-50	86-50	87-25	85-00	85-50
15.	89-00	89-25	89-00	88-50	87-67	86-00	86-50	86-50	87-25	85-00	85-58
16.	88-75	89-25	88-83	88-50	87-67	86-00	86-50	86-50	87-33	85-00	85-58
17.	88-58	89-25	89-00	88-42	87-75	86-00	86-42	86-58	87-25	85-08	85-58
18.	88-42	89-25	89-42	88-25	87-75	86-08	86-33	87-42	87-25	85-00	85-75
19.	88-25	89-25	89-75	88-00	87-67	86-17	86-17	88-00	87-50	85-00	85-75
20.	88-08	89-25	90-00	88-00	87-75	86-17	86-08	88-33	88-00	85-00	85-75
21.	83-00	89-25	90-00	87-83	87-75	86-17	86-00	88-58	87-50	85-00	86-00
22.	87-83	89-25	90-00	87-75	87-67	86-17	86-00	88-75	88-00	85-00	86-00
23.	87-83	89-25	90-25	87-67	87-67	86-25	86-00	88-75	89-00	85-17	86-17
24.	87-83	89-25	90-25	87-58	87-58	86-33	86-00	88-67	89-75	85-17	86-25
25.	88-00	89-33	90-25	87-50	87-58	86-42	86-00	88-58	90-25	85-00	86-25
26.	88-00	89-33	90-25	87-50	87-58	86-50	86-00	88-50	90-50	85-00	86-25
27.	88-00	89-33	90-25	87-42	87-50	86-58	86-00	88-42	90-50	85-00	86-42
28.	88-08	89-33	90-25	87-33	87-42	86-67	86-00	88-33	88-75	85-00	86-42
29.	88-50	89-25	90-25	87-25	87-42	86-67	86-00	88-25	87-00	86-50	86-50
30.	88-50	89-25	90-25	87-25	87-42	86-75	86-00	88-17	86-75	86-50	86-50
31.	89-25	87-17	87-42	86-00	86-75	86-50	86-50

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1893-94.

TABLE No. 431.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-75	89-83	94-75	90-58	88-00	88-67	86-42	87-25	86-75	87-58	86-50	86-25
2	87-00	90-00	94-67	90-42	88-00	88-42	86-50	87-25	86-67	87-50	86-50	86-00
3	87-25	90-08	94-50	90-25	88-00	88-00	86-50	87-25	86-75	87-42	86-75	86-00
4	87-42	90-42	94-50	90-08	88-00	87-58	86-50	87-25	86-83	87-50	87-00	86-00
5	87-50	92-50	94-33	90-00	87-92	87-42	86-50	87-25	86-83	87-50	87-00	86-42
6	87-58	93-25	94-17	89-83	87-92	87-17	86-50	87-25	87-00	87-50	87-00	86-42
7	87-58	93-75	94-00	89-75	87-75	87-08	86-50	87-25	88-00	87-50	87-00	86-17
8	87-67	93-75	94-00	89-58	87-67	87-00	86-58	87-25	88-08	87-50	87-00	87-75
9	87-67	94-00	93-83	89-50	87-67	87-00	86-58	87-25	87-00	87-42	87-00	88-00
10	88-25	94-00	93-67	89-42	87-58	86-83	86-58	87-25	86-00	87-58	86-58	88-42
11	88-50	94-00	93-42	89-33	87-50	86-75	86-58	87-25	86-00	87-50	86-33	88-75
12	88-67	94-00	93-25	89-33	87-42	86-67	86-58	87-17	87-25	87-50	86-25	89-50
13	88-83	94-00	93-08	89-25	87-33	86-67	86-58	87-08	87-50	87-50	86-00	89-75
14	89-00	94-25	93-08	89-25	87-17	86-58	86-67	87-08	88-00	87-50	86-00	90-00
15	89-00	94-25	92-83	89-25	87-08	86-58	86-67	87-00	88-00	87-50	85-75	89-83
16	89-17	94-50	92-58	89-33	87-00	86-50	86-67	87-00	89-00	87-50	85-75	89-67
17	89-33	94-83	92-33	89-17	87-00	86-50	86-67	87-00	88-25	87-42	85-75	89-42
18	89-50	96-25	92-17	89-08	87-00	86-50	86-75	86-83	89-00	87-42	85-75	89-25
19	89-25	96-50	91-92	89-00	87-00	86-50	86-75	86-83	89-00	87-33	85-75	89-58
20	89-17	96-83	91-83	88-83	87-00	86-42	86-83	86-83	89-00	87-42	85-75	90-00
21	89-50	97-25	91-67	88-67	87-08	86-42	86-83	86-75	89-25	87-33	86-00	90-50
22	89-67	97-25	91-50	88-58	87-08	86-42	87-00	86-75	90-00	87-25	86-25	90-33
23	90-00	97-00	91-33	88-50	87-00	86-42	87-00	86-75	90-75	87-17	86-33	90-08
24	90-25	96-75	91-25	88-42	87-00	86-42	87-00	86-75	88-75	87-25	86-50	89-83
25	90-50	96-42	91-17	88-33	87-00	86-42	87-00	86-75	87-50	87-00	86-50	89-67
26	90-42	96-00	91-00	88-33	87-00	86-42	87-00	86-75	88-00	86-75	86-50	89-67
27	90-33	95-75	90-92	88-25	87-00	86-42	87-08	86-75	87-50	86-75	86-50	89-50
28	90-25	95-50	90-83	88-25	87-00	86-42	87-08	86-83	87-50	86-67	86-50	89-25
29	90-00	95-25	90-83	88-17	88-00	86-42	87-17	86-83	87-33	86-50	86-00	89-00
30	90-00	95-17	90-75	88-08	89-00	86-42	87-25	86-83	87-50	86-50	86-00	89-00
31	95-00			88-00	89-00		87-25		87-50	86-50		89-00

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1894-95.

TABLE No. 432.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	89-00	94-67	91-75	90-00	87-08	85-83	85-50	87-17	87-42	88-00	88-50	86-25
2	89-00	94-67	92-00	90-08	87-00	85-58	85-50	87-17	87-50	88-50	88-50	86-25
3	89-00	94-83	92-25	90-17	86-83	85-42	85-50	87-33	87-50	88-75	88-25	86-17
4	89-00	95-00	92-50	90-08	86-67	85-33	85-58	87-58	87-00	89-50	88-00	86-17
5	89-00	95-00	92-50	90-00	86-67	85-25	85-58	87-67	87-17	90-50	88-00	86-08
6	89-00	95-00	92-25	89-75	86-67	85-25	85-67	87-83	87-25	90-00	87-75	86-08
7	89-00	95-00	92-00	89-67	86-58	85-17	85-67	87-92	87-00	90-50	87-50	86-17
8	89-00	94-83	92-00	89-67	86-50	85-17	85-92	88-00	87-50	91-00	87-08	86-25
9	88-83	94-75	91-83	89-67	86-42	85-17	85-92	88-00	87-50	91-00	86-58	86-25
10	88-83	94-67	91-67	89-67	86-33	85-17	85-92	88-00	89-50	90-75	86-58	86-25
11	88-58	94-50	91-50	89-67	86-33	85-17	85-92	88-00	90-25	90-50	86-50	86-25
12	88-42	94-25	91-25	89-67	86-25	85-17	85-92	88-00	90-50	90-25	86-50	86-25
13	88-50	94-17	91-00	89-58	86-17	85-17	86-00	88-00	88-50	89-00	86-75	86-17
14	88-75	94-00	90-75	89-50	86-17	85-08	86-17	88-00	87-25	88-50	86-75	86-08
15	88-92	93-83	90-50	89-33	86-08	85-00	86-25	88-00	87-17	88-50	87-00	86-00
16	89-08	93-67	90-25	89-17	86-08	85-00	86-42	88-00	87-00	88-67	87-00	86-00
17	89-25	93-50	90-08	89-08	86-00	85-08	86-58	88-00	87-00	88-50	87-00	86-00
18	89-50	93-25	90-17	88-92	86-08	85-17	86-75	88-00	87-00	88-50	87-00	86-00
19	89-75	93-00	90-58	88-83	86-00	85-25	86-92	87-83	87-00	88-25	87-25	86-00
20	89-00	92-58	90-92	88-67	86-00	85-33	87-08	87-75	87-00	88-00	87-25	86-00
21	90-50	92-58	91-00	88-50	86-00	85-42	87-17	87-58	87-00	88-00	87-50	86-00
22	91-50	92-42	91-00	88-50	86-00	85-50	87-25	87-50	87-00	88-25	87-50	85-83
23	92-00	92-42	90-75	88-42	86-00	85-50	87-25	87-50	87-00	88-75	87-33	85-67
24	92-50	92-33	90-58	88-17	86-00	85-50	87-25	87-50	87-00	88-75	87-00	85-67
25	93-00	92-33	90-50	88-08	86-00	85-42	87-17	87-50	87-50	89-00	86-75	85-75
26	93-50	92-25	90-42	87-92	86-00	85-42	87-17	87-50	87-75	89-00	86-50	86-00
27	94-00	92-17	90-33	87-75	86-00	85-42	87-17	87-50	87-75	89-00	86-33	86-00
28	94-25	92-17	90-50	87-58	86-00	85-30	87-17	87-75	88-00	89-00	86-25	86-00
29	94-50	91-83	90-33	87-50	86-00	85-50	87-08	88-00	88-00	89-75	86-00	86-00
30	94-67	91-75	90-25	87-33	86-00	85-50	87-08	88-00	88-00	88-75	86-00	86-00
31		91-67		87-25	86-00		87-08		87-75	88-50		86-00

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1895-96.

TABLE No. 433.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	86-00	92-50	91-17	88-83	86-17	86-50	85-33	85-00	86-50	90-00	92-17	88-75
2.	86-00	92-42	91-17	88-67	86-08	86-50	85-33	85-00	86-67	91-00	92-00	88-50
3.	86-00	92-33	91-17	88-50	86-08	86-50	85-25	85-00	86-75	91-25	91-50	88-25
4.	86-00	92-33	91-25	88-33	86-08	86-42	85-25	85-00	87-00	91-50	91-00	88-25
5.	86-00	92-33	91-25	88-17	86-08	86-33	85-25	85-00	87-50	91-50	91-00	88-50
6.	86-25	92-58	91-33	88-08	86-08	86-25	85-25	85-00	88-00	91-50	90-58	88-75
7.	86-50	92-83	91-42	88-00	86-08	86-17	85-25	85-00	88-25	91-58	90-67	88-75
8.	87-33	93-17	91-42	87-83	86-08	86-17	85-25	85-00	88-25	91-50	91-00	89-00
9.	88-50	93-50	91-33	87-75	86-08	86-00	85-25	85-00	87-50	91-50	91-17	89-00
10.	89-25	93-83	91-25	87-67	86-08	86-00	85-25	85-08	87-25	91-00	91-00	89-25
11.	89-25	94-00	91-17	87-67	86-08	85-83	85-25	85-17	87-42	93-42	91-00	88-75
12.	89-50	94-00	91-17	87-58	86-17	85-75	85-25	85-25	88-01	93-42	91-33	88-50
13.	90-00	93-83	91-17	87-58	86-25	85-75	85-17	85-25	88-00	93-00	91-00	88-25
14.	90-17	93-67	91-00	87-50	86-33	85-67	85-17	85-25	88-25	92-50	90-50	88-00
15.	90-50	93-50	91-00	87-42	86-33	85-67	85-08	85-33	88-00	91-50	90-33	87-58
16.	90-67	93-25	90-92	87-33	86-33	85-58	85-08	85-23	88-00	91-25	90-00	87-25
17.	90-75	93-08	90-83	87-25	86-33	85-50	85-08	85-50	87-50	92-00	90-00	87-08
18.	90-83	93-00	90-75	87-17	86-42	85-56	85-08	85-50	87-50	93-00	90-00	87-00
19.	91-00	92-75	90-67	87-08	86-42	85-50	85-08	85-67	87-25	93-50	89-75	87-00
20.	91-00	92-50	90-42	87-00	86-42	85-50	85-08	85-67	87-25	93-50	90-00	87-00
21.	91-25	92-25	90-33	86-83	86-42	85-56	85-00	85-75	87-00	93-25	90-00	87-00
22.	91-50	92-17	90-17	86-75	86-42	85-50	85-00	85-83	87-00	93-00	90-00	87-00
23.	92-00	92-00	90-08	86-67	86-42	85-42	85-00	85-83	87-00	93-00	90-00	87-00
24.	92-25	91-83	90-00	86-67	86-42	85-42	85-00	86-00	87-00	92-75	89-75	86-83
25.	92-25	91-67	89-83	86-58	86-50	85-42	85-00	86-00	87-00	92-00	89-67	86-58
26.	92-42	91-50	89-67	86-58	86-50	85-42	85-00	86-00	87-00	91-00	89-50	86-42
27.	92-42	91-33	89-50	86-50	86-50	85-42	85-00	86-08	88-00	90-75	89-25	86-25
28.	92-50	91-25	89-33	86-42	86-50	85-42	85-00	86-08	89-00	91-00	89-00	86-00
29.	92-50	91-17	89-17	86-33	86-50	85-42	85-00	86-17	89-25	92-25	89-00	86-17
30.	92-50	91-17	89-00	86-17	86-50	85-42	85-00	86-17	89-00	92-42	89-00	86-00
31.	91-17	86-17	86-50	85-00	89-00	92-50	86-00

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1896-97.

TABLE No. 434.

1.	85-83	94-08	90-00	88-00	86-83	85-75	85-42	86-25	89-42	87-50	90-00	86-58
2.	85-83	94-00	90-17	88-00	86-75	85-75	85-58	86-33	89-25	88-00	90-25	86-50
3.	85-75	93-92	90-17	88-00	86-67	85-67	85-75	86-42	89-08	88-50	90-00	86-58
4.	85-75	93-83	90-33	88-00	86-58	85-58	85-83	86-58	88-75	89-00	89-50	86-50
5.	85-75	93-83	90-42	88-00	86-50	85-58	85-83	86-75	88-58	89-50	89-25	86-50
6.	85-75	93-67	90-42	88-00	86-42	85-58	86-00	86-83	88-50	89-75	89-50	86-58
7.	85-75	93-58	90-50	87-83	86-33	85-50	86-00	87-25	88-50	90-00	88-50	86-50
8.	86-00	93-42	90-50	87-83	86-33	85-50	86-08	87-50	88-50	90-00	88-00	86-50
9.	86-50	93-25	90-58	87-83	86-25	85-50	86-08	87-83	88-50	90-25	87-50	86-50
10.	87-08	93-00	90-67	87-83	86-17	85-50	86-17	88-00	88-33	90-00	86-75	86-50
11.	87-75	92-75	90-75	87-75	86-08	85-50	86-25	88-17	88-17	90-00	86-50	86-50
12.	88-25	92-58	90-58	87-75	86-08	85-50	86-33	88-33	88-00	90-00	86-50	86-50
13.	88-08	92-42	90-50	87-67	86-00	85-50	86-42	88-50	88-50	90-00	86-58	86-50
14.	90-00	92-25	90-42	87-67	86-00	85-50	86-58	88-50	89-00	89-00	86-67	86-50
15.	91-00	92-08	90-25	87-67	86-00	85-50	86-50	88-50	90-00	89-00	86-67	86-50
16.	92-00	92-00	90-08	87-58	86-00	85-42	86-42	88-50	91-00	89-00	86-42	86-58
17.	93-00	91-83	89-83	87-58	85-83	85-42	86-42	88-50	91-25	88-50	86-50	86-58
18.	93-83	91-67	89-67	87-50	85-92	85-42	86-33	88-50	91-75	88-00	86-50	86-67
19.	94-00	91-50	89-50	87-42	85-92	85-42	86-33	88-50	90-75	87-50	86-50	86-67
20.	94-25	91-33	89-42	87-42	85-83	85-42	86-33	88-58	90-00	89-00	86-50	86-67
21.	94-58	91-17	89-25	87-33	85-83	85-42	86-25	88-58	90-00	89-00	86-42	86-75
22.	95-00	91-00	89-00	87-33	85-83	85-42	86-25	88-58	89-75	90-00	86-42	86-75
23.	95-25	90-83	88-83	87-25	85-83	85-42	86-25	88-75	89-50	90-25	86-50	86-75
24.	95-50	90-67	88-67	87-25	85-83	85-42	86-17	88-83	88-00	91-00	86-50	86-75
25.	95-50	90-58	88-58	87-17	85-83	85-42	86-17	88-83	88-50	91-00	86-50	87-00
26.	95-25	90-50	88-50	87-17	85-83	85-33	86-17	88-83	88-00	91-00	86-50	87-00
27.	95-00	90-42	88-33	87-17	85-83	85-33	86-17	89-00	87-50	90-75	86-50	87-00
28.	94-83	90-33	88-17	87-08	85-83	85-33	86-17	89-08	87-00	90-25	86-50	87-00
29.	94-50	90-33	88-08	87-00	85-83	85-33	86-17	89-25	87-00	90-50	87-00	87-00
30.	94-25	90-33	88-08	87-00	85-83	85-33	86-17	89-50	87-00	90-67	87-00	87-00
31.	90-33	87-00	85-83	86-17	87-50	87-50	90-42	87-00

6 GEORGE V, A. 1913

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1897-98.

TABLE No. 435.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	87-42	94-83	93-50	89-83	87-17	86-58	85-33	85-75	86-17	89-25	87-17	86-42
2	87-67	94-83	93-25	89-58	87-17	86-58	85-33	85-75	86-17	89-25	87-17	86-42
3	88-00	95-00	93-00	89-42	87-17	86-58	85-33	85-75	86-25	89-25	87-17	86-58
4	88-25	95-25	93-00	89-25	87-17	86-42	85-33	85-92	86-25	89-17	87-00	86-58
5	88-50	95-17	92-83	89-00	87-17	86-42	85-33	85-92	86-17	89-17	86-83	86-58
6	88-75	95-00	92-75	88-83	87-00	86-25	85-33	85-92	86-00	89-17	86-83	86-50
7	88-83	95-00	92-75	88-83	87-00	86-25	85-33	85-92	86-00	89-00	86-83	86-50
8	89-00	95-00	92-58	88-83	87-00	86-08	85-33	85-92	86-00	88-83	86-83	86-42
9	89-00	94-83	92-50	88-67	86-83	86-00	85-33	85-92	86-00	88-67	86-83	86-42
10	89-00	94-75	92-33	88-50	86-67	86-00	85-33	85-92	86-00	88-67	86-83	86-42
11	89-00	94-75	92-17	88-42	86-67	85-92	85-25	85-92	86-17	88-67	86-67	86-58
12	89-00	94-58	92-00	88-25	86-67	85-92	85-25	85-92	86-17	88-83	86-67	86-75
13	88-50	94-50	92-00	88-25	86-67	85-92	85-25	86-00	86-25	88-83	86-50	86-92
14	88-50	94-50	92-00	88-25	86-50	85-92	85-25	86-00	86-25	88-83	86-50	87-33
15	88-50	94-33	91-83	88-08	86-59	85-83	85-25	86-00	86-50	88-83	86-50	87-33
16	88-67	94-00	91-83	88-00	86-50	85-83	85-25	86-00	86-50	88-83	86-50	87-50
17	88-67	94-00	91-67	87-83	86-50	85-83	85-25	86-08	86-67	88-83	86-75	87-50
18	89-00	94-00	91-42	87-83	86-50	85-67	85-25	86-08	87-00	88-58	86-75	88-25
19	89-00	94-00	91-25	87-83	86-42	85-67	85-25	86-08	88-67	88-33	86-75	88-83
20	89-00	93-83	91-08	87-67	86-42	85-67	85-25	86-08	89-67	88-00	86-75	89-25
21	89-00	93-83	91-08	87-50	86-42	85-67	85-25	86-08	89-67	87-67	86-58	89-75
22	89-25	94-08	91-00	87-50	86-58	85-67	85-33	86-08	89-00	87-33	86-48	89-92
23	89-50	94-17	90-83	87-33	86-58	85-67	85-33	86-00	89-33	87-17	86-42	89-67
24	89-67	94-33	90-42	87-33	86-58	85-50	85-33	86-00	89-67	87-17	86-42	89-67
25	90-00	94-50	90-25	87-25	86-75	85-50	85-42	86-00	90-25	87-17	86-42	89-33
26	91-00	94-50	90-25	87-25	86-75	85-50	85-42	86-00	90-75	87-17	86-42	89-00
27	92-50	94-33	90-00	87-17	86-75	85-42	85-50	86-00	90-75	87-17	86-42	89-00
28	93-25	94-33	90-00	87-17	86-75	85-42	85-67	86-00	90-42	87-17	86-42	89-25
29	93-83	94-33	90-00	87-17	86-75	85-42	85-67	86-08	90-17	87-17	86-42	89-25
30	94-75	94-00	89-83	87-17	86-75	85-42	85-67	86-08	89-67	87-17	86-42	89-75
31	93-75	93-75	89-83	87-17	86-75	85-42	85-75	86-08	89-25	87-17	86-42	90-33

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1898-99.

TABLE No. 436.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	90-33	90-92	90-83	89-17	86-75	86-00	86-00	88-08	87-25	90-83	86-25	85-75
2	90-17	90-92	90-83	89-00	86-58	86-00	86-08	88-08	87-08	90-83	86-25	85-58
3	90-17	90-92	90-83	89-00	86-33	86-00	86-08	88-00	87-08	90-00	86-00	85-58
4	90-42	90-75	90-83	88-83	86-33	86-00	86-08	87-83	87-08	88-17	86-00	85-25
5	90-42	90-75	90-83	88-83	86-33	86-00	86-25	87-83	87-08	86-83	86-00	85-25
6	90-33	90-67	90-42	88-83	86-33	86-00	86-25	87-83	87-00	86-83	86-00	85-83
7	90-33	90-67	90-00	88-67	86-33	86-00	86-25	87-75	87-00	86-83	86-00	85-83
8	90-00	90-58	89-83	88-67	86-33	86-17	86-25	87-75	87-00	86-83	86-00	85-83
9	89-83	90-33	89-67	88-50	86-33	86-17	86-25	87-67	87-00	86-83	85-75	85-50
10	89-67	90-33	89-33	88-50	86-33	86-17	86-25	87-67	87-00	86-83	85-75	85-50
11	89-42	90-00	89-00	88-50	86-17	86-17	86-25	87-67	87-00	86-83	86-33	85-25
12	89-42	90-00	89-00	88-33	86-17	86-17	86-25	87-67	87-00	90-00	86-33	85-25
13	89-25	90-00	89-00	88-33	86-17	86-00	86-33	87-67	87-00	90-75	86-00	85-25
14	89-08	89-83	89-00	88-17	86-17	86-00	86-33	87-75	87-00	91-33	86-00	85-25
15	89-08	89-83	89-00	88-00	86-17	86-00	86-50	87-75	86-67	90-50	86-25	85-25
16	89-08	89-83	88-83	88-00	86-17	86-00	86-50	87-75	86-67	90-00	86-00	85-25
17	89-33	89-58	88-83	88-00	86-42	86-00	86-50	87-75	86-67	90-00	85-75	85-42
18	89-33	89-58	88-50	87-83	86-42	86-00	86-33	87-75	87-17	88-50	85-75	85-42
19	89-33	89-42	88-33	87-75	86-50	86-00	86-33	87-83	87-33	88-50	85-75	85-25
20	89-75	89-42	88-33	87-75	86-50	86-00	86-75	87-83	87-33	86-75	85-58	85-25
21	90-00	89-00	88-17	87-58	86-50	86-00	86-75	87-83	86-67	86-75	85-58	85-00
22	90-33	89-00	88-17	87-58	86-50	86-00	86-75	87-75	86-67	86-75	85-83	85-00
23	90-42	88-92	88-17	87-58	86-50	86-00	86-92	87-75	86-67	86-58	85-83	85-00
24	90-42	89-00	88-17	87-58	86-33	86-00	87-17	87-75	86-67	86-58	86-25	85-00
25	90-42	89-25	88-17	87-33	86-33	86-00	87-17	87-75	86-67	86-58	86-25	85-00
26	90-67	89-33	88-17	87-33	86-33	86-00	87-33	87-58	86-67	86-58	85-75	84-83
27	90-67	89-75	88-17	87-17	86-00	86-00	87-33	87-58	86-67	86-42	85-75	84-83
28	90-83	89-92	88-60	87-17	86-00	86-00	87-67	87-58	86-67	86-42	85-75	84-83
29	90-92	90-33	88-83	87-00	86-00	86-00	87-67	87-33	86-67	86-42	85-75	84-83
30	90-92	90-67	89-17	87-00	86-00	86-00	88-00	87-33	86-67	86-25	85-75	84-83
31	90-83	89-83	88-17	87-00	86-00	86-00	88-00	87-33	88-92	86-25	85-75	84-83

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1899-1900.

TABLE No. 437

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	84-83	95-17	93-33	89-00	87-75	85-83	87-17	86-50	86-00	87-75	88-25	86-67
2	84-83	95-50	93-33	89-00	87-58	85-83	87-33	86-50	86-00	88-25	88-25	86-67
3	84-83	95-50	93-33	88-83	87-58	85-75	87-50	86-50	86-00	88-25	88-25	86-67
4	85-17	96-17	93-17	88-83	87-42	85-75	87-58	86-50	86-00	88-42	88-00	86-67
5	85-17	96-33	93-17	88-58	87-42	85-58	87-67	86-50	86-00	88-42	87-75	86-67
6	85-17	96-50	93-17	88-42	87-25	85-58	87-67	86-58	86-00	88-83	87-75	86-33
7	85-50	96-50	93-00	88-25	87-25	85-50	87-67	86-58	86-00	88-83	87-58	86-33
8	85-50	96-67	93-00	88-25	87-08	85-50	87-58	86-58	86-00	88-83	87-58	86-33
9	85-50	96-67	92-83	88-25	87-00	85-42	87-33	86-67	85-83	88-83	87-42	86-00
10	85-50	96-67	92-83	88-83	87-00	85-42	87-25	86-67	85-83	88-83	87-42	86-00
11	85-75	96-50	92-50	88-83	86-83	85-33	87-00	86-42	85-83	88-50	87-42	86-00
12	85-75	96-00	92-25	89-33	86-67	85-33	87-00	86-42	85-83	88-50	87-25	85-58
13	85-75	95-67	92-00	89-33	86-67	85-33	86-83	86-25	86-67	88-50	87-25	85-58
14	85-75	95-50	91-67	89-42	86-58	85-33	86-67	86-25	86-83	88-42	87-58	85-58
15	86-17	95-17	91-42	89-42	86-58	85-33	86-50	86-17	87-50	88-42	87-58	85-33
16	87-83	95-00	91-17	89-42	86-50	85-25	86-50	86-17	88-17	88-50	87-58	85-33
17	90-50	94-67	91-00	89-25	86-50	85-25	86-33	86-00	88-42	88-92	87-42	85-33
18	91-00	94-33	90-83	89-25	86-33	85-25	86-33	86-00	88-58	89-75	87-42	85-33
19	91-00	94-00	90-42	89-07	86-25	85-25	86-33	86-00	87-42	90-33	87-42	85-33
20	91-25	93-83	90-58	88-75	86-25	85-25	86-25	86-00	87-25	90-67	87-42	85-33
21	91-50	93-67	90-33	88-58	86-17	85-25	86-25	86-00	87-25	90-00	87-42	85-33
22	92-00	93-42	90-33	88-33	86-17	85-25	86-25	86-00	87-50	89-58	87-42	85-33
23	92-33	93-17	90-08	88-17	86-17	85-25	86-25	86-00	87-50	89-58	87-42	85-17
24	92-33	93-00	90-00	88-00	86-08	85-25	86-25	86-00	87-50	89-58	87-42	85-17
25	93-00	92-67	89-83	88-00	86-08	85-42	86-17	86-00	87-67	89-25	87-42	85-17
26	93-25	92-50	89-83	88-00	86-00	85-58	86-17	86-00	87-67	89-25	87-17	85-17
27	93-25	92-17	89-67	87-83	86-00	85-58	86-17	86-00	87-67	89-00	87-00	85-17
28	93-50	92-17	89-67	87-75	86-00	85-83	86-17	86-00	87-42	88-50	86-67	85-17
29	94-75	92-33	89-33	87-75	86-00	86-67	86-17	86-00	87-42	88-50	85-17
30	94-75	92-83	89-17	87-75	86-00	86-92	86-33	86-00	87-42	88-25	85-17
31	93-33	87-75	86-00	86-33	87-25	88-25	85-33

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1900-01.

TABLE No. 438.

1	85-33	93-17	90-00	87-42	88-83	86-50	86-75	86-67	87-58	87-42	89-25	88-00
2	85-33	93-00	90-00	87-33	88-67	86-33	86-83	86-75	87-50	87-50	89-00	87-67
3	85-33	92-67	90-00	87-33	88-67	86-17	86-83	86-75	87-50	87-50	88-83	87-42
4	85-33	92-33	90-50	87-67	88-42	86-42	86-83	86-67	87-50	87-58	88-50	87-17
5	85-33	92-00	90-50	88-00	88-25	86-25	86-75	86-67	87-42	87-83	88-42	87-00
6	85-50	91-75	90-50	88-33	88-25	86-33	86-75	86-58	87-42	88-17	89-83	87-00
7	85-50	91-83	90-17	88-50	88-25	86-25	86-83	86-58	87-33	88-92	90-58	86-67
8	85-75	91-83	90-17	88-50	88-25	86-17	86-83	86-58	87-33	88-42	90-83	86-58
9	85-75	91-83	90-00	88-67	88-17	86-00	86-92	86-58	87-17	88-25	90-83	86-58
10	87-33	92-00	90-00	88-83	88-17	86-00	86-92	86-58	87-17	88-83	91-42	86-33
11	87-75	92-00	89-50	88-83	88-17	86-00	87-00	86-50	87-00	89-00	91-67	86-00
12	87-92	91-83	89-50	89-00	88-08	86-00	87-00	86-42	86-67	89-00	90-75	86-00
13	89-00	91-83	89-33	89-00	88-00	86-00	87-08	86-42	86-42	89-00	91-25	85-83
14	89-50	91-42	89-33	89-17	88-00	86-00	87-17	86-42	87-17	88-83	91-50	85-67
15	89-50	91-33	89-33	89-17	88-00	86-00	87-25	86-42	87-33	88-83	91-17	85-67
16	89-92	91-00	89-25	89-17	87-83	86-17	87-50	86-42	87-33	89-17	91-33	85-50
17	89-75	91-00	89-00	89-75	87-67	86-25	87-58	86-42	87-00	89-17	90-75	85-50
18	89-75	91-17	88-92	90-33	87-67	86-25	87-33	86-42	87-00	89-83	90-50	85-30
19	89-75	91-33	88-83	90-33	87-50	86-42	87-17	86-42	87-17	90-25	90-00	85-42
20	89-92	91-33	88-67	90-00	87-50	86-42	87-00	86-83	87-17	90-25	90-00	85-42
21	90-33	91-33	88-50	89-67	87-42	86-58	87-00	87-25	87-25	91-67	89-67	85-42
22	91-00	91-17	88-42	89-50	87-42	86-58	86-92	88-33	87-25	91-00	89-42	85-42
23	91-83	91-17	88-25	89-33	87-33	86-75	86-92	88-58	87-25	91-08	89-08	85-33
24	92-42	91-00	88-00	89-33	87-33	86-75	86-83	88-42	87-25	90-42	88-75	85-33
25	93-00	90-83	88-00	89-17	87-25	86-75	86-83	88-42	87-42	90-42	88-75	85-33
26	93-17	90-67	88-00	89-17	87-08	86-83	86-67	88-25	87-42	90-17	88-58	85-33
27	93-17	90-67	87-75	89-17	87-00	86-75	86-50	88-00	87-50	90-00	88-25	85-50
28	93-33	90-42	87-75	89-00	86-92	86-75	86-42	87-83	87-33	89-67	88-08	85-50
29	93-33	90-42	87-50	89-00	86-83	86-75	86-42	87-67	87-33	89-67	88-08	85-50
30	93-50	90-25	87-42	89-00	86-75	86-75	86-58	87-67	87-33	89-42	88-08	85-58
31	90-00	90-00	88-83	86-67	86-67	86-58	86-58	87-42	87-42	89-42	88-08	85-58

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1901-02.

TABLE No. 439.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-17	93-83	90-83	88-17	86-25	85-25	84-50	85-00	85-33	85-92	87-25	84-58
2	86-25	93-83	90-92	88-00	86-25	85-25	84-50	85-00	85-50	86-58	87-08	84-75
3	86-42	93-92	91-17	87-83	86-17	85-25	84-50	85-08	85-50	86-75	87-00	85-67
4	86-67	93-83	91-33	87-67	86-00	85-33	84-67	85-17	85-42	88-83	86-83	86-17
5	86-83	93-83	91-42	87-50	85-75	85-33	84-75	85-25	85-42	89-75	86-75	86-42
6	86-83	93-50	91-50	87-33	85-67	85-25	84-75	85-25	85-25	91-58	86-58	86-42
7	87-25	93-42	91-50	87-42	85-58	85-25	84-75	85-17	85-17	94-00	86-42	86-58
8	88-33	93-33	91-50	87-42	85-58	85-25	84-83	85-17	85-17	94-33	86-33	86-58
9	90-83	93-08	91-50	87-33	85-50	85-25	84-83	85-17	85-00	95-50	86-33	86-58
10	91-42	92-83	91-50	87-25	85-50	85-17	84-42	85-17	85-00	93-67	86-25	86-42
11	91-50	92-50	91-58	87-08	85-50	85-08	84-42	85-33	84-92	91-42	86-08	86-25
12	91-58	92-58	91-58	87-00	85-58	85-00	84-50	85-33	84-92	91-75	86-00	86-58
13	91-58	92-42	91-42	86-92	85-50	85-00	84-58	85-42	84-83	91-92	85-83	86-58
14	91-58	92-25	91-25	86-75	85-42	84-92	84-58	85-42	84-83	92-42	85-75	86-67
15	91-58	92-70	90-83	86-58	85-42	84-83	84-67	85-42	88-25	92-08	85-67	87-50
16	91-50	92-00	90-50	86-42	85-42	84-83	84-67	85-42	89-33	91-67	85-50	87-92
17	91-33	92-00	90-17	86-50	85-33	84-83	84-75	85-42	89-58	91-33	85-42	88-92
18	91-17	91-75	89-75	86-50	85-25	84-83	84-75	85-42	90-67	90-92	85-25	89-33
19	91-42	91-67	89-50	86-42	85-25	84-75	84-83	85-42	90-25	90-75	85-08	89-50
20	91-67	91-50	89-50	86-42	85-25	84-75	84-92	85-42	90-33	90-42	85-00	89-83
21	92-00	91-75	89-33	86-33	85-25	84-75	85-00	85-42	90-50	90-00	85-00	89-92
22	92-50	92-00	89-25	86-25	85-33	84-75	85-17	85-42	90-00	89-50	84-83	90-00
23	93-25	92-00	89-00	86-17	85-42	84-67	85-17	85-42	89-33	89-17	84-67	90-25
24	93-67	91-83	89-00	86-00	85-50	84-67	85-08	85-42	88-67	89-00	84-58	90-42
25	93-83	91-83	88-83	85-92	85-50	84-58	84-83	85-33	88-08	88-75	84-42	90-42
26	94-00	91-67	88-75	85-83	85-42	84-58	84-83	85-33	87-33	88-58	84-42	90-58
27	94-00	91-42	88-67	85-83	85-33	84-50	84-83	85-17	86-25	88-33	84-42	90-67
28	93-75	91-25	88-58	85-83	85-25	84-42	84-83	85-08	86-00	88-08	84-42	90-83
29	93-92	91-08	88-42	85-83	85-25	84-42	84-92	85-00	86-00	87-67	87-50	90-50
30	93-75	91-00	88-25	86-00	85-25	84-42	84-92	85-17	85-75	87-50	87-50	91-42
31		90-92		86-17	85-25		85-08		85-67	87-33		91-75

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1902-03.

TABLE No. 440.

1	91-92	91-58	90-83	89-42	87-42	86-00	85-58	86-50	88-50	88-58	88-67	87-83
2	92-00	91-58	90-83	89-42	87-42	85-75	85-58	86-50	88-42	88-08	88-42	88-42
3	92-00	91-67	90-92	89-42	87-42	85-58	85-58	86-50	88-42	87-75	88-42	88-92
4	92-00	91-83	90-92	89-25	87-42	85-50	85-50	86-58	88-33	87-58	88-25	89-42
5	92-00	92-00	90-92	89-25	87-33	85-50	85-50	86-58	88-25	87-58	88-08	89-08
6	91-92	92-00	90-83	89-00	87-33	85-42	85-50	86-67	88-00	87-42	88-00	88-75
7	91-75	92-00	90-83	89-00	87-42	85-42	85-50	86-67	87-75	87-17	87-83	88-58
8	91-50	92-00	90-92	88-83	87-42	85-33	85-58	86-75	89-50	87-00	87-83	88-58
9	91-25	92-00	90-92	88-67	87-42	85-33	85-58	86-92	90-33	87-00	87-67	88-25
10	91-58	92-00	91-00	88-58	87-17	85-33	85-58	87-00	90-67	87-25	88-00	88-08
11	91-33	91-92	90-92	88-50	87-17	85-33	85-75	87-08	90-83	87-42	87-75	88-50
12	91-17	91-83	90-83	88-42	87-00	85-33	85-75	87-33	90-83	87-58	87-92	89-00
13	91-33	91-83	90-67	88-25	86-92	85-33	85-83	87-33	89-25	87-83	87-92	89-42
14	91-25	91-75	90-67	88-25	86-83	85-33	85-83	87-50	89-83	89-75	88-25	89-92
15	91-25	91-67	90-50	88-25	86-83	85-42	85-92	87-67	91-58	89-42	88-42	90-17
16	91-00	91-50	90-50	88-17	86-75	85-42	85-92	87-75	91-83	89-33	88-75	90-33
17	91-00	91-33	90-50	88-17	86-67	85-50	85-92	87-83	89-00	88-25	88-42	90-50
18	90-92	91-17	90-50	88-08	86-58	85-50	86-17	88-00	88-33	88-00	88-00	90-67
19	90-83	91-00	90-33	88-00	86-50	85-58	86-25	88-17	88-00	87-58	87-75	90-83
20	90-75	90-75	90-17	88-00	86-50	85-58	86-42	88-33	87-92	87-08	87-75	91-00
21	90-67	90-50	90-00	88-00	86-50	85-58	86-42	88-33	87-83	87-42	87-67	91-33
22	90-67	90-50	89-58	87-92	86-42	85-58	86-33	88-50	87-75	87-17	87-83	91-67
23	90-67	90-42	89-67	87-83	86-42	85-50	86-33	88-50	87-83	87-00	88-00	91-67
24	90-58	90-42	89-67	87-83	86-33	85-50	86-33	88-67	87-92	86-83	88-17	91-83
25	90-50	90-33	89-50	87-67	86-33	85-50	86-33	88-67	88-42	89-42	88-00	91-92
26	90-58	90-33	89-50	87-67	86-25	85-50	86-33	88-75	88-50	89-83	87-67	91-67
27	90-92	90-42	89-50	87-67	86-25	85-50	86-42	88-83	88-75	90-75	87-50	91-50
28	90-92	90-50	89-50	87-58	86-17	85-50	86-42	88-67	89-25	90-25	87-42	91-25
29	90-92	90-50	89-50	87-58	86-08	85-50	86-50	88-50	89-42	89-83	91-08	91-08
30	90-92	90-75	89-50	87-50	86-00	85-50	86-50	88-50	89-42	89-33		90-92
31		90-75		87-50	86-00		86-50		89-17	89-00		90-83

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1903-04.

TABLE No. 241.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	90-58	89-50	89-50	89-50	87-17	86-17	86-42	86-67	85-58	85-67	85-58	85-25
2.	90-50	89-50	89-42	90-58	87-08	86-00	86-42	86-58	85-42	85-42	85-58	85-00
3.	90-42	89-50	89-33	90-42	86-92	86-00	86-17	86-58	85-42	85-42	85-50	84-92
4.	90-50	89-83	89-17	90-08	86-67	85-92	86-17	86-50	85-42	85-25	85-50	84-67
5.	90-50	90-08	89-00	89-75	86-67	85-75	86-08	86-50	85-33	85-25	85-25	84-50
6.	90-42	90-42	88-92	89-67	86-58	85-67	86-08	86-50	85-25	85-17	85-25	84-50
7.	90-50	90-67	88-83	89-58	86-58	85-67	86-33	86-42	85-25	85-17	85-00	84-33
8.	90-83	90-67	88-83	89-33	86-50	85-58	86-42	86-42	85-25	85-17	84-75	84-58
9.	90-92	90-75	88-75	89-17	86-50	85-58	86-50	86-42	85-83	85-33	84-75	84-58
10.	90-75	90-92	88-58	89-00	86-58	85-58	86-75	86-33	85-83	85-33	84-58	84-67
11.	90-58	90-92	88-50	88-67	86-58	85-50	86-92	86-25	86-08	85-50	84-58	84-67
12.	90-42	90-92	88-50	88-42	86-67	85-50	87-42	86-25	86-50	85-50	84-38	84-75
13.	90-33	91-00	88-58	88-25	86-67	85-50	87-42	86-08	86-83	85-33	84-67	84-75
14.	90-00	91-00	88-75	88-08	86-67	85-50	87-42	86-08	88-00	85-25	84-67	84-58
15.	90-00	91-08	88-83	87-92	86-75	85-50	87-50	86-00	88-83	85-25	84-75	84-58
16.	90-08	91-00	88-92	87-67	86-75	85-67	87-42	86-00	86-83	85-25	84-75	84-83
17.	90-33	91-08	89-00	87-58	86-75	85-75	87-42	86-00	87-83	85-25	84-75	84-83
18.	90-25	91-00	89-00	87-50	86-75	85-92	87-42	86-00	87-25	85-25	84-75	84-83
19.	90-25	91-00	89-08	87-50	86-83	85-92	87-50	85-83	87-75	85-25	84-58	84-75
20.	90-17	90-92	89-17	87-42	86-83	86-00	87-50	85-83	87-75	85-08	84-58	84-67
21.	90-17	90-83	89-08	87-42	86-83	86-00	87-42	85-83	87-50	85-08	84-58	84-67
22.	90-25	90-67	89-00	87-33	86-75	86-42	87-42	85-83	87-50	85-00	84-83	84-83
23.	90-17	90-58	89-08	87-33	86-58	86-42	87-25	85-75	88-08	85-33	84-83	84-83
24.	90-17	90-50	89-17	87-25	86-42	86-50	87-25	85-75	87-83	85-33	85-17	84-83
25.	90-08	90-25	89-42	87-33	86-25	86-50	87-08	85-67	87-67	85-33	85-33	84-83
26.	90-00	90-08	89-58	87-42	86-25	86-50	87-08	85-67	86-17	85-33	85-33	85-42
27.	89-92	90-00	89-58	87-42	86-08	86-50	87-00	85-67	86-75	85-50	85-33	85-83
28.	89-83	89-92	89-50	87-33	86-00	86-42	87-00	85-67	86-50	85-67	85-33	86-33
29.	89-67	89-75	89-42	87-25	86-00	86-42	86-83	85-58	86-00	85-67	85-50	87-08
30.	89-58	89-67	89-33	87-25	86-01	86-42	86-83	85-58	85-83	85-67	85-00	87-08
31.	89-58	89-58	89-33	87-17	85-92	86-00	86-75	85-67	85-67	85-75	85-00	87-42

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1904-05.

TABLE No. 442.

1.	88-00	92-50	93-92	90-42	87-42	85-92	86-92	88-08	86-25	87-08	87-17	86-33
2.	88-33	93-25	94-08	90-17	87-25	85-92	87-08	88-00	86-25	86-33	87-17	86-33
3.	88-75	93-67	94-33	90-00	87-08	86-00	87-00	88-00	86-08	87-92	87-08	86-33
4.	89-50	94-08	94-58	89-83	87-00	86-25	87-00	87-92	86-08	88-92	87-08	86-25
5.	89-92	94-50	94-67	89-83	86-92	86-33	87-00	87-92	86-25	88-42	86-92	86-25
6.	90-33	94-67	94-75	89-75	86-83	86-33	87-33	87-92	86-33	88-00	86-92	86-25
7.	90-67	95-08	94-67	89-58	86-67	86-25	87-50	87-83	86-58	87-75	86-83	86-08
8.	90-83	95-42	94-75	89-50	86-58	86-25	87-50	87-83	86-75	87-50	86-83	86-00
9.	91-67	95-42	94-75	89-42	86-58	86-17	87-50	87-67	86-92	87-50	86-92	85-83
10.	92-17	95-50	94-92	89-25	86-50	86-17	87-50	87-58	88-17	87-75	87-00	85-83
11.	92-67	95-67	95-00	89-17	86-42	86-08	87-50	87-50	86-83	87-92	87-25	85-67
12.	92-50	95-33	94-92	89-17	86-42	86-00	87-50	87-42	90-25	88-25	87-25	85-50
13.	92-33	95-17	94-92	89-17	86-33	85-92	87-67	87-33	90-58	88-25	87-25	85-50
14.	91-83	95-00	94-75	89-08	86-33	85-83	87-75	87-33	88-33	88-58	87-25	85-33
15.	91-58	95-00	94-50	89-08	86-25	85-83	87-83	87-17	87-50	88-75	87-17	85-33
16.	91-42	94-75	94-25	89-08	86-25	85-75	87-83	87-00	88-00	88-92	87-17	85-25
17.	91-00	94-50	93-83	89-00	86-17	85-75	88-00	86-83	86-42	88-58	87-08	85-25
18.	90-58	94-33	93-50	88-92	86-17	85-67	88-00	86-83	86-67	88-33	87-00	85-25
19.	90-42	94-17	93-00	88-92	86-25	85-83	88-17	86-75	86-92	88-33	86-83	85-25
20.	90-17	94-17	92-67	88-67	86-08	85-50	88-17	86-67	87-50	88-00	86-83	85-08
21.	90-00	94-25	92-42	88-50	86-25	85-50	88-25	86-75	88-17	87-67	86-83	84-92
22.	89-75	94-17	92-17	88-42	86-25	85-50	88-33	86-75	88-42	87-67	86-67	84-62
23.	89-67	94-00	92-00	88-25	86-42	85-50	88-33	86-67	87-92	87-83	86-67	84-83
24.	89-50	94-00	91-67	88-08	86-42	85-67	88-25	86-67	87-58	87-83	86-58	84-83
25.	89-83	94-00	91-42	88-00	86-42	86-08	88-25	86-58	87-00	87-58	86-58	84-83
26.	90-42	94-00	91-17	87-83	86-42	88-25	86-58	89-25	87-50	86-43	84-67	84-92
27.	90-17	94-17	91-00	87-75	86-25	86-42	88-25	86-50	89-25	87-50	86-42	84-92
28.	90-42	94-00	90-75	87-67	86-25	86-23	88-25	86-50	89-83	87-67	86-33	85-33
29.	90-83	94-00	90-67	87-58	86-17	86-42	88-25	86-42	89-67	87-33	86-17	86-33
30.	91-75	93-92	90-50	87-58	86-08	86-75	88-25	86-25	89-60	87-17	86-17	86-83
31.	93-83	93-83	87-50	86-00	86-00	86-00	88-25	88-17	88-17	87-17	87-17	87-17

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1905-06.

TABLE No. 443.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	88-67	88-00	90-08	87-75	86-42	85-08	85-17	86-25	87-42	86-83	88-50	87-25
2	89-50	88-17	90-08	87-67	86-42	85-08	85-17	86-25	87-08	86-67	88-50	87-75
3	89-17	88-50	90-00	87-50	86-42	85-08	85-17	86-08	87-00	86-67	88-50	88-00
4	89-17	88-33	89-83	87-50	86-42	85-08	85-08	86-08	86-75	86-67	88-33	87-67
5	89-33	89-00	89-67	87-25	86-42	85-08	85-08	86-08	86-58	86-42	88-17	87-67
6	89-75	89-33	89-50	87-00	86-33	85-17	85-00	86-00	86-33	86-58	88-33	87-42
7	89-75	89-50	89-42	87-00	86-33	85-17	85-00	86-00	86-08	86-58	88-58	87-25
8	89-50	89-58	89-42	86-92	86-25	85-17	85-00	86-00	85-83	86-58	88-92	86-83
9	89-42	89-92	89-33	86-75	86-25	85-17	84-83	85-83	85-00	86-50	88-75	86-83
10	89-33	90-25	89-33	86-67	86-17	85-17	84-83	85-83	85-00	86-50	88-75	86-58
11	89-33	90-50	89-17	86-67	86-08	85-08	84-83	85-75	86-25	87-75	88-75	86-58
12	89-17	90-67	89-17	86-58	86-00	85-00	85-00	85-75	87-42	87-58	88-58	86-42
13	89-00	91-00	89-08	86-58	85-92	85-00	85-00	85-67	87-00	87-83	88-58	86-42
14	88-83	91-00	89-08	86-58	85-83	85-00	85-00	85-67	87-00	87-67	88-58	86-25
15	88-83	91-17	89-08	86-58	85-75	85-00	85-00	85-67	86-75	88-17	88-42	86-08
16	88-83	91-25	89-00	86-50	85-75	85-00	85-08	85-67	86-75	88-17	88-42	85-75
17	88-75	91-25	88-92	86-50	85-75	85-00	85-17	85-67	86-58	87-75	88-17	85-58
18	88-58	91-25	88-92	86-50	85-67	85-00	85-25	85-58	86-67	87-75	88-00	85-58
19	88-33	91-25	88-83	86-75	85-67	85-17	85-25	85-58	86-83	87-58	87-75	85-42
20	88-33	91-33	88-83	86-67	85-58	85-25	85-50	85-50	87-00	87-58	87-42	85-42
21	88-17	91-42	88-75	86-67	85-50	85-33	85-50	85-50	87-00	87-58	87-17	85-42
22	88-00	91-42	88-67	86-58	85-50	85-50	85-58	85-50	86-75	87-83	87-17	85-25
23	88-00	91-50	88-58	86-50	85-42	85-50	85-67	85-42	86-42	88-33	87-17	85-25
24	87-83	91-42	88-42	86-50	85-42	85-50	86-00	85-42	86-42	88-33	87-00	85-00
25	87-67	91-25	88-33	86-50	85-33	85-42	86-08	85-42	86-58	88-67	87-00	84-83
26	87-58	91-00	88-25	86-50	85-33	85-42	86-25	85-50	86-58	88-50	86-75	84-75
27	87-50	90-75	88-25	86-50	85-33	85-42	86-33	85-67	86-58	88-50	86-75	84-58
28	87-50	90-58	88-08	86-42	85-25	85-33	86-42	85-67	86-75	88-33	86-67	85-25
29	87-50	90-50	87-92	86-42	85-17	85-25	86-42	85-83	86-75	88-25	86-00	85-67
30	87-50	90-42	87-83	86-42	85-17	85-17	86-42	85-83	86-83	89-00	86-00	86-00
31	87-50	90-33	87-83	86-42	85-08	85-08	86-25	86-25	86-83	88-75	86-00	86-00

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1906-07.

TABLE No. 444.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	86-33	89-33	90-42	88-42	86-17	84-42	83-83	84-50	84-58	87-33	87-00	84-33
2	86-33	89-33	90-33	88-42	85-92	84-42	83-92	84-50	84-83	87-50	86-50	84-33
3	85-75	89-58	90-33	88-58	85-83	84-42	83-92	84-58	84-92	87-83	86-17	84-33
4	85-92	89-75	90-33	88-42	85-67	84-42	83-83	84-42	85-83	87-25	85-50	84-33
5	86-17	89-92	90-17	88-42	85-58	84-42	83-83	84-42	85-50	87-83	85-50	84-33
6	86-17	89-92	90-17	88-42	85-42	84-42	83-83	84-42	85-50	87-67	85-00	84-50
7	86-25	90-00	90-33	88-42	85-42	84-42	83-83	84-50	87-00	87-83	85-17	84-50
8	86-25	90-25	91-33	88-33	85-33	84-42	83-92	84-50	87-50	87-83	85-17	84-17
9	86-33	90-50	91-58	88-25	85-25	84-42	84-08	84-42	87-50	87-33	85-00	84-17
10	86-33	90-67	91-42	88-00	85-08	84-33	84-08	84-50	87-33	87-67	84-83	84-00
11	86-50	90-83	91-00	87-83	84-92	84-33	84-08	84-50	87-17	87-67	84-50	84-00
12	86-50	90-83	90-58	87-75	84-92	84-25	84-17	84-42	87-17	87-17	84-17	84-17
13	86-50	91-17	90-42	87-67	84-83	84-25	84-25	84-42	87-50	87-83	84-83	84-17
14	86-67	91-33	90-42	87-58	84-75	84-25	84-25	84-50	87-50	87-67	84-83	84-17
15	86-83	91-33	90-42	87-50	84-75	84-17	84-25	84-42	87-33	87-33	84-83	84-33
16	87-00	91-42	90-42	87-33	84-75	84-08	84-25	84-50	87-17	87-33	84-67	84-33
17	87-33	91-42	90-42	87-17	84-58	84-08	84-33	84-50	87-33	87-33	84-67	84-50
18	87-50	91-50	90-42	87-17	84-58	84-08	84-33	84-33	87-33	87-83	84-50	84-17
19	87-58	91-50	90-25	87-17	84-58	84-00	84-33	84-33	87-33	87-67	84-33	84-17
20	87-83	91-50	90-08	87-00	84-58	84-08	84-42	84-33	87-50	87-67	84-50	84-17
21	88-25	91-42	90-00	87-00	84-67	83-92	84-42	84-33	87-50	87-33	84-50	84-17
22	88-75	91-42	89-83	86-67	84-58	83-92	84-33	84-33	87-17	87-33	84-50	84-33
23	88-83	91-42	89-83	86-33	84-00	84-00	84-33	84-33	87-33	87-83	84-50	84-50
24	88-83	91-42	89-83	86-17	84-00	83-92	84-33	84-42	87-00	87-83	84-33	84-50
25	89-00	91-33	89-83	86-00	84-50	83-83	84-42	84-50	87-50	87-83	84-33	84-25
26	89-33	91-17	89-75	86-00	84-50	83-83	84-50	84-50	87-17	87-67	84-33	85-50
27	89-42	91-00	89-75	85-67	84-50	83-83	84-42	84-58	87-50	87-33	84-50	85-25
28	89-50	90-92	89-67	85-67	84-50	83-83	84-42	84-58	87-50	87-33	84-50	86-50
29	89-33	90-75	89-60	85-42	84-50	83-75	84-50	84-67	87-33	87-33	84-50	87-17
30	89-33	90-67	89-42	85-33	84-50	83-83	84-50	84-67	87-00	87-50	84-50	88-50
31	89-33	90-58	89-42	86-00	84-50	84-50	84-58	84-67	87-00	87-50	84-50	89-33

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1907-08.

TABLE No. 44.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	90-58	89-67	91-67	89-75	87-17	85-33	86-58	86-42	86-83	89-00	89-50	87-33
2.	90-67	90-25	91-50	89-67	87-17	85-17	86-58	86-33	86-83	88-17	89-67	87-50
3.	90-50	90-83	91-50	89-67	87-25	85-25	86-50	86-33	86-83	87-00	88-00	87-67
4.	89-92	90-83	91-42	89-67	87-17	85-42	86-58	86-17	86-92	87-50	88-00	87-00
5.	89-50	90-50	91-42	89-50	87-25	85-33	86-50	86-33	86-67	87-50	87-83	87-00
6.	89-17	90-58	91-50	89-42	87-25	85-50	86-42	86-50	86-83	87-83	87-83	87-17
7.	88-92	90-58	91-58	89-33	87-25	85-33	86-33	87-00	86-83	87-83	88-00	87-33
8.	88-50	90-58	91-50	89-25	87-17	85-25	86-33	87-42	86-83	88-83	88-50	87-50
9.	88-17	90-25	91-33	89-25	87-00	85-17	86-17	87-58	86-67	88-50	89-83	87-50
10.	88-00	90-25	91-42	89-17	86-75	85-25	86-00	88-42	86-50	88-50	90-67	87-42
11.	87-83	90-17	91-33	89-00	86-75	85-25	85-92	88-67	87-00	88-75	90-83	87-42
12.	87-50	90-00	91-33	88-75	86-58	85-33	85-92	88-67	87-25	88-00	90-00	86-00
13.	87-50	90-17	91-42	88-58	86-50	85-42	86-08	88-58	87-50	89-25	90-67	86-17
14.	88-00	90-08	91-25	88-50	86-33	85-50	86-25	88-42	88-50	89-42	90-33	86-33
15.	88-17	90-08	91-25	88-50	86-33	85-50	86-33	88-25	89-83	89-83	90-50	86-50
16.	88-17	90-17	91-17	88-25	86-25	85-50	86-50	88-17	89-67	89-42	90-50	86-33
17.	88-17	90-50	91-17	88-25	86-25	85-58	86-67	87-92	88-83	89-00	89-17	86-33
18.	88-17	90-67	90-83	88-17	86-17	85-67	86-83	87-75	88-50	89-00	89-00	86-17
19.	88-08	91-25	90-75	88-00	86-08	85-75	86-83	87-58	89-00	89-17	88-50	87-00
20.	88-08	91-50	90-58	87-83	86-00	85-92	86-75	87-17	89-17	89-17	88-50	87-25
21.	87-75	91-67	90-33	87-67	86-00	86-00	86-75	87-25	89-17	89-75	88-17	87-25
22.	87-58	92-00	90-25	87-67	85-92	86-00	86-67	87-25	89-83	90-00	88-17	87-33
23.	87-58	92-08	90-17	87-67	85-83	86-17	86-67	87-25	89-67	90-50	88-17	86-83
24.	87-58	92-17	90-08	87-58	85-67	86-25	86-67	87-17	89-83	90-75	88-00	86-83
25.	87-67	92-50	89-92	87-58	85-58	86-33	86-58	87-17	89-83	89-00	87-92	86-83
26.	87-67	92-42	89-75	87-33	85-58	86-42	86-58	87-17	89-92	88-50	87-92	86-83
27.	87-75	91-83	89-75	87-50	85-58	86-33	86-42	87-17	90-00	89-08	87-83	86-75
28.	87-75	91-75	89-67	87-33	85-50	86-33	86-42	87-08	90-17	89-50	87-83	87-00
29.	87-75	92-00	89-67	87-33	85-50	86-33	86-58	87-00	90-17	89-50	87-83	87-50
30.	87-25	91-92	89-58	87-33	85-50	86-50	86-58	87-00	90-00	89-00	87-83	87-67
31.	91-75	87-17	85-42	86-42	90-50	89-00	87-83

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1908-90

TABLE No. 446

1.	87-92	92-83	93-92	88-58	85-83	83-92	82-83	83-50	85-25	87-00	87-00	86-50
2.	88-06	93-50	93-75	88-42	85-75	83-92	82-83	83-58	85-42	87-17	86-50	86-67
3.	87-92	93-83	93-67	88-25	85-58	83-83	82-83	83-67	85-50	87-17	86-50	86-67
4.	87-75	94-17	93-67	88-00	85-58	83-75	82-83	83-58	85-83	87-50	86-50	86-33
5.	87-58	94-50	93-58	87-83	85-50	83-67	83-83	83-50	85-67	86-00	86-58	86-33
6.	87-92	94-17	93-58	87-83	85-42	83-58	82-75	83-42	85-00	86-50	86-83	86-17
7.	87-92	93-83	93-58	87-83	85-25	83-50	82-75	83-42	84-33	88-83	86-00	86-17
8.	88-17	94-50	93-50	87-75	85-17	83-50	82-75	83-33	84-50	89-00	86-00	86-00
9.	88-83	95-25	93-50	87-67	85-17	83-42	82-67	83-33	85-00	90-50	86-00	85-83
10.	88-83	95-50	93-33	87-58	85-17	83-42	82-67	83-33	85-25	90-58	85-83	86-00
11.	89-25	95-67	93-17	87-50	85-17	83-42	82-67	83-33	85-83	90-17	85-83	86-00
12.	89-83	95-83	92-92	87-50	85-17	83-33	82-58	83-33	86-00	90-00	85-83	85-83
13.	90-00	96-00	92-50	87-42	85-08	83-33	82-50	83-33	86-25	89-83	85-83	85-75
14.	90-17	96-08	91-83	87-33	83-33	82-50	83-33	86-50	89-67	85-75	85-75
15.	90-17	95-33	91-50	87-25	84-83	83-33	82-50	83-33	86-50	89-50	85-50	85-83
16.	90-17	95-33	91-25	87-17	84-75	83-33	82-50	83-42	86-50	89-50	85-67	85-83
17.	89-83	95-50	91-00	87-08	84-83	83-17	82-50	83-42	86-42	89-33	85-67	85-83
18.	89-75	95-50	90-83	86-83	84-83	83-17	82-42	83-33	86-50	89-33	86-00	85-83
19.	89-58	95-33	90-42	86-75	84-75	83-17	82-42	83-42	86-33	89-17	86-50	85-83
20.	89-50	95-17	90-50	86-75	84-75	83-08	82-42	83-67	86-00	88-50	86-83	85-75
21.	89-33	95-00	90-33	86-75	84-58	83-00	82-42	84-08	85-00	86-83	86-92	85-58
22.	89-17	94-92	90-08	86-67	84-42	83-00	82-42	84-00	86-50	86-83	87-00	85-50
23.	89-00	94-83	89-83	86-58	84-42	83-00	82-42	84-00	86-00	86-92	86-50	85-33
24.	88-83	94-83	89-67	86-50	84-33	82-92	82-33	84-00	85-83	86-67	86-33	85-17
25.	88-75	94-67	89-50	86-33	84-33	82-92	82-25	84-00	85-83	86-67	87-00	85-17
26.	88-83	94-58	89-33	86-17	84-42	82-92	82-17	84-25	86-50	86-50	86-92	85-17
27.	89-33	94-58	89-17	86-08	84-42	82-92	82-33	84-33	86-00	86-50	86-50	85-17
28.	90-50	94-50	89-08	86-00	84-33	82-92	82-67	84-67	86-50	86-67	86-50	85-25
29.	91-25	94-42	88-92	86-00	84-17	82-92	82-92	84-83	87-00	86-67	85-33
30.	91-50	94-17	88-75	86-00	84-08	82-83	83-25	84-83	87-17	86-83	85-58
31.	94-00	85-92	84-00	83-42	87-00	86-83	86-00

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1909-10.

TABLE No. 447

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	86-33	92-00	96-50	89-42	89-25	86-42	86-75	86-17	86-67	87-50	86-50	86-17
2.	86-50	92-67	96-00	89-17	89-25	86-50	86-75	86-17	86-67	87-33	86-17	86-17
3.	87-00	92-83	95-75	89-08	89-00	86-42	86-67	86-17	86-75	87-33	86-58	86-17
4.	87-17	92-83	95-50	88-83	88-83	86-33	86-58	86-25	86-75	87-50	86-42	86-00
5.	87-50	92-50	95-00	88-67	88-75	86-33	86-67	86-17	86-75	87-67	86-33	86-00
6.	87-67	92-33	94-75	88-67	88-50	86-33	86-67	86-17	86-75	88-50	87-33	86-00
7.	88-83	92-25	94-50	88-50	88-25	86-42	86-58	86-08	86-67	88-83	87-50	86-00
8.	90-00	92-25	94-00	88-50	88-17	86-50	86-58	86-08	86-67	87-83	87-50	86-50
9.	91-17	92-17	93-67	88-42	87-83	86-50	86-58	86-08	86-67	87-83	86-17	86-67
10.	91-00	92-50	93-50	88-33	87-67	86-42	86-50	86-00	86-58	87-92	86-50	86-67
11.	90-50	93-00	93-00	88-25	87-50	86-42	86-50	86-00	86-58	87-83	86-83	87-00
12.	90-50	94-00	92-83	88-08	87-42	86-42	86-50	86-00	86-58	88-67	86-83	87-00
13.	90-25	94-50	92-50	88-08	87-33	86-42	86-50	86-08	86-50	87-50	87-00	86-83
14.	90-50	95-00	92-25	87-83	87-33	86-50	86-42	86-08	86-50	88-50	86-50	86-83
15.	91-50	94-83	91-67	87-83	87-25	86-58	86-42	86-08	86-50	89-00	86-50	86-83
16.	91-67	94-83	91-50	87-75	87-17	86-58	86-33	86-08	86-50	89-50	86-50	86-83
17.	91-67	95-50	91-33	87-67	87-08	86-58	86-33	86-00	86-42	89-50	86-17	86-50
18.	91-50	95-83	91-00	87-50	87-25	86-58	86-33	86-08	86-50	89-42	86-00	86-33
19.	91-50	95-92	90-83	87-50	87-25	86-58	86-25	86-17	87-00	88-33	86-00	86-00
20.	92-00	96-00	90-67	87-50	87-17	86-58	86-25	86-25	87-50	87-50	86-00	86-17
21.	91-75	96-33	90-58	87-58	87-17	86-50	86-17	86-25	87-67	87-33	85-83	86-33
22.	92-25	96-42	90-58	87-67	87-08	86-58	86-08	86-25	87-00	87-25	85-83	86-50
23.	92-50	96-50	90-50	87-58	87-00	86-58	86-00	86-33	86-83	87-00	85-92	87-00
24.	92-25	96-50	90-42	87-67	87-00	86-67	86-00	86-33	86-50	86-83	86-17	87-25
25.	91-83	96-42	90-33	87-83	86-92	86-58	86-08	86-42	86-50	86-83	86-00	87-50
26.	91-83	96-33	90-25	88-00	86-92	86-67	86-17	86-50	87-00	86-50	85-83	88-00
27.	91-67	96-42	90-08	88-17	86-83	86-75	86-25	86-50	87-00	86-83	86-00	88-17
28.	91-75	96-50	90-00	88-42	86-75	86-83	86-25	86-58	87-33	86-83	86-00	88-25
29.	91-75	96-58	89-75	88-67	86-67	86-83	86-25	86-58	87-33	86-83	88-33
30.	91-75	96-67	89-58	88-92	86-58	86-83	86-33	86-67	87-00	87-00	88-33
31.	96-50	89-17	86-58	86-25	87-83	87-00	88-42

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1910-11.

TABLE No. 448

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	88-83	91-17	88-83	87-33	85-33	85-33	84-83	86-25	86-42	87-50	85-00	84-33
2.	89-17	91-17	88-83	87-25	85-25	85-25	84-83	86-17	86-42	87-50	85-00	84-75
3.	89-33	91-25	89-00	87-17	85-17	85-25	84-83	86-25	86-42	87-50	85-00	84-75
4.	89-50	91-17	89-08	87-17	85-25	85-50	84-83	86-25	86-42	87-00	85-00	84-50
5.	89-58	91-17	89-00	87-08	85-25	85-67	84-75	86-33	86-42	87-00	85-00	84-50
6.	89-92	91-17	89-17	87-00	85-17	85-67	85-17	86-33	86-33	87-50	84-25	84-00
7.	90-08	91-08	89-25	87-00	85-17	85-92	85-92	86-33	86-42	86-83	84-25	84-00
8.	90-25	90-83	89-42	86-83	85-25	85-92	86-00	86-33	86-42	86-08	84-25	84-00
9.	90-50	90-58	89-58	86-75	85-17	85-83	86-17	86-33	87-00	86-00	84-75	84-00
10.	90-67	90-17	89-50	86-67	85-17	85-58	86-25	86-33	87-17	88-92	84-75	84-00
11.	90-75	90-08	89-42	86-67	85-25	85-50	86-33	86-33	86-33	88-92	84-75	84-00
12.	90-58	90-17	89-42	86-67	85-42	85-50	86-42	86-42	86-00	87-00	84-50	83-75
13.	90-50	90-00	89-33	86-58	85-25	85-42	86-42	86-42	86-00	87-50	84-25	83-75
14.	90-33	89-83	89-25	86-50	85-25	85-50	86-42	86-42	86-50	88-25	84-25	83-75
15.	90-17	89-75	89-17	86-42	85-17	85-42	86-50	86-42	86-83	88-83	84-25	83-75
16.	90-00	89-67	89-08	86-33	85-17	85-42	86-42	86-42	86-83	88-00	84-25	82-50
17.	90-17	89-58	89-00	86-25	85-17	85-33	86-33	86-42	87-25	88-83	84-50	84-00
18.	90-25	89-42	88-92	86-08	85-17	85-25	86-33	86-42	87-25	87-25	84-75	84-00
19.	90-33	89-33	88-83	85-92	85-25	85-17	86-33	86-42	86-00	87-00	84-75	84-75
20.	90-25	89-17	88-75	85-83	85-17	85-17	86-33	86-42	87-00	86-50	84-50	84-75
21.	90-25	89-00	88-58	85-83	85-17	85-08	86-25	86-42	86-50	86-83	84-50	84-00
22.	90-17	89-08	88-50	85-75	85-17	85-08	86-25	86-42	86-83	86-50	84-25	84-00
23.	90-25	89-17	88-33	85-67	85-25	85-00	86-33	86-42	87-33	86-25	84-25	84-00
24.	90-33	89-00	88-25	85-58	85-33	84-92	86-25	86-42	87-33	86-25	84-25	84-00
25.	90-33	89-00	88-17	85-50	85-42	84-83	86-25	86-33	86-50	86-25	84-50	84-00
26.	90-50	88-92	88-17	85-42	85-50	84-83	86-33	86-33	86-33	86-00	84-50	84-00
27.	90-83	88-75	87-92	85-42	85-42	84-75	86-33	86-33	87-00	86-00	84-50	84-00
28.	91-17	88-67	87-83	85-42	85-42	84-75	86-25	86-33	87-50	86-00	84-50	84-00
29.	91-25	88-58	87-67	85-33	85-42	84-83	86-25	86-33	87-50	86-92	84-33
30.	91-33	88-67	87-50	85-33	85-42	84-75	86-25	86-33	87-50	86-92	84-33
31.	88-67	85-33	85-25	86-25	87-00	85-00	84-83

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1911-12.

TABLE No. 449

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	84-02	90-25	91-25	88-17	85-50	84-83	84-33	84-08	85-58	88-33	89-17	85-79
2.....	85-00	90-83	91-25	88-08	85-42	84-83	84-33	84-08	85-67	89-00	89-00	86-25
3.....	84-92	91-17	91-00	88-00	85-33	84-75	84-33	84-17	85-67	89-50	89-50	86-33
4.....	84-92	91-67	90-83	88-00	85-50	84-67	84-33	84-17	86-17	89-33	88-42	86-00
5.....	84-92	92-00	90-67	87-92	85-25	84-67	84-33	84-25	86-00	90-42	87-96	85-46
6.....	84-92	92-50	90-42	87-67	85-17	84-75	84-33	84-25	85-00	91-33	88-62	85-33
7.....	85-08	92-50	90-42	87-58	85-05	84-75	84-25	84-33	85-00	92-00	87-42	86-08
8.....	85-50	92-67	90-33	87-50	85-25	84-75	84-25	84-33	85-00	92-00	87-17	85-38
9.....	86-75	92-67	90-25	87-42	85-33	84-75	84-25	84-50	85-17	92-00	87-75	85-29
10.....	87-67	92-67	90-17	87-33	85-42	84-58	84-25	84-58	85-17	93-00	88-67	85-37
11.....	88-50	92-67	89-92	87-25	85-50	84-58	84-25	84-67	85-33	94-58	87-83	85-75
12.....	88-83	92-67	89-75	86-92	85-58	84-67	84-17	84-75	85-58	94-75	87-21	86-00
13.....	89-00	92-50	89-75	86-75	85-67	84-58	84-17	84-83	85-67	89-00	86-87	86-00
14.....	89-00	92-25	90-00	86-58	85-83	84-50	84-17	84-83	86-00	89-17	86-96	85-83
15.....	89-00	92-00	89-92	86-50	85-92	84-50	84-08	84-92	86-50	89-00	87-29	85-12
16.....	89-00	92-00	90-17	86-42	85-83	84-50	84-08	85-00	86-33	90-00	87-58	85-17
17.....	89-00	91-83	90-17	86-33	85-83	84-50	83-92	85-08	86-33	89-42	86-38	85-17
18.....	88-75	91-75	90-17	86-17	85-83	84-42	84-00	85-17	86-17	89-00	85-87	85-17
19.....	88-58	91-50	89-83	86-00	85-75	84-33	83-92	85-25	86-17	89-50	85-87	85-17
20.....	88-50	91-25	89-58	86-00	85-58	84-33	83-92	85-25	86-00	89-50	85-54	85-08
21.....	87-92	91-00	89-50	85-92	85-42	84-33	83-92	85-25	86-83	88-00	86-92	86-08
22.....	88-25	90-75	89-25	85-83	85-33	84-33	83-92	85-33	87-00	90-08	86-83	86-12
23.....	88-50	90-75	89-17	85-67	85-17	84-33	83-83	85-33	87-17	89-25	88-12	85-25
24.....	88-50	90-83	89-08	85-42	85-33	84-33	83-83	85-33	86-50	86-25	88-08	85-17
25.....	88-50	91-25	88-83	85-50	85-33	84-33	84-00	85-42	86-50	86-25	87-29	85-21
26.....	88-50	91-25	88-67	85-67	85-25	84-33	84-17	85-50	86-25	86-00	86-29	85-62
27.....	88-83	91-25	88-67	85-67	85-17	84-33	84-25	85-50	86-17	85-83	86-38	84-83
28.....	89-08	91-42	88-58	85-67	85-00	84-42	84-25	85-50	87-00	86-00	86-54	84-67
29.....	89-50	91-42	88-42	85-67	84-83	84-33	84-17	85-58	87-17	87-25	86-58	84-67
30.....	89-83	91-33	88-25	85-58	84-75	84-33	84-08	85-58	89-00	88-00	86-00	84-58
31.....	91-17	85-50	84-83	84-08	88-17	88-00	84-62

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1912-13.

TABLE No. 450.

1.....	84-58	90-87	93-83	89-12	86-25	85-62	85-46	87-37	87-58	86-58	87-17	87-21
2.....	84-58	90-87	93-67	88-96	86-25	85-58	85-42	87-42	87-67	86-58	89-62	87-33
3.....	84-58	90-87	93-29	88-79	86-12	85-58	85-42	87-46	87-79	86-42	90-50	87-87
4.....	84-71	90-79	93-25	88-62	86-08	85-62	85-42	87-50	87-83	86-67	90-46	87-17
5.....	84-29	90-50	93-00	88-46	86-08	85-67	85-42	87-46	87-83	90-04	90-46	87-37
6.....	84-54	90-42	92-79	88-29	86-04	85-67	85-16	87-42	87-83	90-41	89-71	88-08
7.....	85-00	90-50	92-71	88-12	85-92	85-75	84-96	87-79	87-88	90-33	88-25	87-87
8.....	86-33	90-62	92-50	87-96	85-87	85-75	84-79	88-79	88-00	90-54	88-12	87-46
9.....	88-33	90-58	92-29	87-79	85-83	85-75	84-75	89-29	88-58	92-54	88-42	87-00
10.....	88-37	90-58	92-17	87-71	85-83	85-75	84-62	89-37	88-12	93-00	88-46	87-33
11.....	88-37	90-62	91-96	87-75	85-92	85-75	84-37	89-29	87-92	93-42	88-33	87-08
12.....	88-75	90-75	91-79	87-54	86-04	85-75	84-21	89-12	88-33	89-87	89-46	87-00
13.....	89-08	90-87	91-62	87-37	86-12	85-75	84-37	88-92	90-17	90-08	89-67	86-17
14.....	88-91	91-17	91-33	87-50	86-21	85-71	84-33	89-08	89-42	90-50	88-12	86-00
15.....	89-00	91-25	91-12	87-42	86-33	85-67	84-33	89-21	89-00	90-62	89-12	86-17
16.....	89-46	91-25	90-96	87-50	86-29	85-67	84-25	89-21	88-20	90-17	88-75	87-33
17.....	89-91	91-50	91-00	87-42	86-33	85-67	84-25	88-91	87-42	89-00	88-21	88-12
18.....	90-16	91-71	90-89	87-37	86-21	85-67	84-25	88-71	89-00	87-68	87-83	88-33
19.....	90-29	92-12	90-71	87-25	86-12	85-54	84-25	88-33	89-00	86-79	88-00	87-71
20.....	90-50	92-25	90-62	87-17	86-00	85-50	85-21	88-21	88-42	87-67	89-12	87-91
21.....	90-37	92-25	90-58	87-04	85-92	85-50	85-50	88-12	89-58	87-79	87-91	88-62
22.....	90-37	92-25	90-58	87-00	85-83	85-46	85-75	88-04	90-00	87-91	87-71	89-50
23.....	91-12	92-32	90-46	87-08	85-71	85-42	85-96	87-96	89-42	87-88	88-25	90-00
24.....	91-21	92-37	90-29	86-92	85-62	85-42	86-21	87-75	90-25	87-63	88-00	90-00
25.....	91-42	92-42	90-21	86-83	85-58	85-50	86-42	87-83	90-62	87-13	87-62	90-54
26.....	91-42	92-62	90-12	86-71	85-58	85-50	86-79	87-71	90-67	87-75	87-33	90-87
27.....	91-25	92-71	89-96	86-67	85-67	85-54	87-04	87-67	89-83	86-83	88-29	90-67
28.....	91-25	92-79	89-79	86-54	85-79	85-58	87-29	87-54	89-67	88-54	87-50	90-29
29.....	91-17	92-96	89-58	86-50	85-83	85-58	87-29	87-42	90-00	89-75	89-83
30.....	91-08	93-16	89-33	86-42	85-83	85-46	87-37	87-46	88-42	89-67	89-50
31.....	93-58	86-29	85-71	87-50	87-54	88-29	89-54

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1913-14.

TABLE No. 451.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	90-54	91-33	89-25	86-00	84-83	84-42	85-00	86-92	87-92	86-21	90-21	87-58
2.....	90-87	91-71	88-88	86-00	84-83	84-42	85-00	86-83	87-92	86-42	90-12	87-42
3.....	90-75	91-91	88-63	85-83	84-71	84-42	85-12	86-75	87-92	86-50	90-00	87-21
4.....	90-58	92-25	88-54	85-75	84-67	84-50	85-25	86-75	87-92	86-54	89-83	87-29
5.....	90-83	92-46	88-42	85-71	84-62	84-50	85-25	86-67	87-92	86-75	89-42	87-54
6.....	91-00	92-50	88-33	85-67	84-54	84-50	85-25	86-67	87-92	86-83	88-58	87-37
7.....	90-95	92-50	88-25	85-55	84-50	84-50	85-12	86-58	87-92	87-00	88-21	87-50
8.....	90-92	92-38	88-21	85-50	84-50	84-50	85-00	86-54	87-92	87-11	88-33	86-08
9.....	90-83	92-29	88-04	85-42	84-50	84-50	85-00	86-50	87-83	87-21	88-58	86-00
10.....	90-75	92-12	87-92	85-42	84-50	84-50	85-00	86-62	87-75	87-42	88-96	86-42
11.....	90-75	91-83	87-83	85-33	84-50	84-37	84-92	86-67	87-67	87-54	89-33	86-54
12.....	90-67	91-67	87-75	85-33	84-50	84-25	84-92	86-67	87-58	87-87	89-67	86-75
13.....	90-58	91-42	87-71	85-33	84-46	84-25	84-83	86-79	87-50	88-04	89-92	85-83
14.....	90-50	91-12	87-58	85-25	84-33	84-25	84-83	86-92	87-33	88-29	90-12	85-71
15.....	90-46	91-00	87-50	85-25	84-33	84-17	84-92	87-00	87-12	88-71	90-37	85-67
16.....	90-33	90-83	87-50	85-25	84-33	84-17	84-92	87-29	87-00	88-83	90-12	85-58
17.....	90-33	90-54	87-50	85-25	84-33	84-17	84-92	87-37	87-00	88-96	89-21	85-58
18.....	90-33	90-50	87-50	85-25	84-25	84-25	84-92	87-42	87-00	89-25	89-00	85-50
19.....	90-50	90-33	87-50	85-25	84-25	84-25	85-00	87-50	86-96	89-58	88-79	85-75
20.....	93-62	90-04	87-42	85-25	84-17	84-33	85-00	87-54	86-83	89-96	88-50	86-33
21.....	90-67	89-79	87-42	85-25	84-17	84-42	85-42	87-67	86-83	90-08	88-33	86-92
22.....	90-58	89-63	87-25	85-25	84-17	84-50	85-75	87-67	86-75	90-33	88-21	86-50
23.....	90-50	89-50	87-08	85-25	84-29	84-62	86-06	87-79	86-75	90-33	88-54	85-71
24.....	90-50	89-42	87-00	85-25	84-25	84-67	86-17	87-79	86-75	90-33	88-67	85-67
25.....	90-50	89-42	86-83	85-25	84-25	84-67	86-46	87-71	86-62	90-42	88-46	85-62
26.....	90-50	89-33	86-67	85-08	84-25	84-71	86-79	87-67	86-54	90-50	88-33	85-46
27.....	90-58	89-17	86-58	85-00	84-33	84-75	86-83	87-67	86-50	90-33	88-08	85-42
28.....	90-79	89-50	86-50	85-00	84-42	84-79	86-83	87-67	86-42	90-12	87-79	86-54
29.....	90-87	89-50	86-38	85-00	84-37	84-83	87-00	87-75	86-42	90-00	86-83
30.....	91-12	89-42	86-25	85-00	84-29	85-00	87-00	87-83	86-42	90-33	87-17
31.....	89-29	85-00	84-42	87-00	86-25	90-50	87-58

ELEVATIONS above M.S.L. of Ottawa River at Upper Carillon, for 1914-15.

TABLE No. 452.

1.....	87-50	89-08	87-50	86-71	85-00	83-71	83-08	83-50	84-75	84-50	84-17	84-67
2.....	87-50	89-17	87-50	86-67	85-00	83-58	83-08	83-50	84-83	84-42	84-21	84-67
3.....	87-62	89-25	87-50	86-67	84-96	83-58	83-08	83-50	85-00	84-42	84-25	84-50
4.....	87-58	89-25	87-21	86-67	84-87	83-54	83-00	83-50	85-21	84-33	84-29	84-42
5.....	87-54	89-25	87-17	86-71	84-83	83-50	83-00	83-50	85-46	84-33	84-21	84-35
6.....	87-37	89-33	87-17	86-67	84-83	83-50	83-00	83-58	85-75	84-33	84-25	84-27
7.....	87-08	89-37	87-12	86-58	84-75	83-50	83-00	83-58	86-00	84-42	84-17	84-23
8.....	86-83	89-50	87-00	86-58	84-58	83-50	83-00	83-58	85-42	84-58	84-08	84-17
9.....	86-79	89-54	87-00	86-54	84-46	83-50	83-00	83-58	85-25	84-67	84-12	84-12
10.....	86-37	89-67	87-00	86-46	84-46	83-58	83-00	83-58	85-12	84-63	84-17	84-08
11.....	86-25	89-62	87-00	86-33	84-50	83-58	83-00	83-58	85-04	84-54	84-17	84-08
12.....	86-17	89-58	86-96	86-33	84-50	83-58	83-08	83-54	84-83	84-58	84-17	84-04
13.....	86-25	89-58	86-83	86-25	84-50	83-58	83-17	83-50	84-83	84-58	84-08	84-04
14.....	86-12	89-58	86-71	86-17	84-50	83-58	83-29	83-50	84-83	84-54	84-17	84-00
15.....	86-00	89-50	86-67	86-08	84-50	83-58	83-33	83-50	85-25	84-50	84-12	84-02
16.....	86-00	89-42	86-67	85-96	84-50	83-58	83-25	83-75	85-79	84-46	84-08	84-06
17.....	86-00	89-42	86-62	85-83	84-42	83-58	83-25	84-17	84-79	84-42	84-17	84-08
18.....	86-25	89-25	86-50	85-75	84-33	83-54	83-33	84-50	85-17	84-42	84-17	84-08
19.....	86-58	89-00	86-50	85-75	84-25	83-50	83-33	84-71	84-92	84-42	84-17	84-04
20.....	86-92	88-92	86-50	85-75	84-25	83-46	83-37	84-75	85-75	84-46	84-08	84-04
21.....	87-08	88-75	86-50	85-67	84-25	83-37	83-46	84-83	85-42	84-50	84-04	84-06
22.....	87-54	88-46	86-62	85-67	84-25	83-33	83-50	84-92	87-42	84-50	83-94	84-12
23.....	87-67	88-42	86-79	85-58	84-21	83-33	83-50	84-92	87-37	84-50	84-00	84-37
24.....	87-67	88-25	86-96	85-42	84-17	83-33	83-50	84-83	85-08	84-42	84-08	84-75
25.....	87-50	88-08	87-00	85-42	84-17	83-29	83-50	84-75	84-79	84-37	84-40	85-25
26.....	87-75	88-00	86-92	85-42	84-17	83-21	83-50	84-75	84-71	84-33	84-81	85-52
27.....	88-38	87-87	86-87	85-33	84-12	83-17	83-54	84-79	85-12	84-33	84-83	85-62
28.....	88-50	87-83	86-67	85-29	84-08	83-17	83-58	84-83	84-67	84-33	84-75	85-29
29.....	88-58	87-83	86-75	86-25	84-00	83-12	83-58	84-83	84-54	84-33	85-12
30.....	89-08	87-75	86-96	85-25	84-00	83-08	83-58	84-75	84-58	84-25	84-94
31.....	87-54	85-08	83-96	83-58	84-54	84-27	84-79

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1870.

TABLE No. 453.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.										70-20	73-20	71-95
2.										70-20	73-20	71-95
3.										70-20	73-20	71-95
4.										70-03	73-20	71-95
5.										70-03	73-20	71-95
6.										70-03	73-20	71-87
7.										70-03	73-20	71-87
8.										70-03	73-03	71-87
9.										70-03	73-03	71-87
10.										69-95	72-95	71-78
11.										69-95	72-87	71-78
12.										69-95	72-87	71-70
13.										69-95	72-70	71-70
14.										69-95	72-70	71-70
15.										70-37	72-70	71-70
16.										70-37	72-53	71-70
17.										70-53	72-53	71-53
18.										70-53	72-53	71-53
19.										70-70	72-20	71-53
20.										70-70	72-20	71-53
21.										70-70	72-12	71-70
22.										70-70	72-03	71-70
23.										70-53	72-03	71-70
24.										70-53	72-03	71-87
25.										70-53	71-95	71-87
26.										71-12	71-95	71-87
27.										71-53	71-95	71-95
28.										72-12	71-95	72-03
29.										72-70		72-20
30.										73-12		72-20
31.										73-20		72-20

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1870-71.

TABLE No. 454.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	72-70	80-70	74-20	71-70	70-70	69-70	68-53	70-03	71-28	70-95	71-37	71-45
2.	72-78	80-03	74-20	71-20	70-70	69-70	68-53	70-20	71-28	70-95	71-37	71-37
3.	73-03	80-28	73-95	71-20	70-70	69-70	68-53	70-28	71-20	70-95	71-37	71-37
4.	73-20	80-03	73-95	71-20	70-62	69-70	68-62	70-37	71-20	70-95	71-37	71-37
5.	73-53	80-03	73-87	71-20	70-62	69-70	68-70	70-45	71-20	71-03	71-37	71-37
6.	74-37	79-87	73-70	71-20	70-53	69-78	68-70	70-53	71-20	71-03	71-45	71-37
7.	74-45	79-70	73-70	71-20	70-53	69-87	68-62	70-53	71-03	71-03	71-53	71-45
8.	74-70	79-28	73-53	71-20	70-53	69-87	68-53	70-62	71-03	71-20	71-53	71-62
9.	74-95	78-87	73-53	71-20	70-45	69-87	68-53	70-70	70-87	71-20	71-53	71-70
10.	76-20	78-70	73-03	71-20	70-37	70-03	68-53	70-87	70-78	71-20	71-53	72-20
11.	77-03	78-53	72-87	71-20	70-37	69-95	68-53	70-95	70-78	71-20	71-45	72-37
12.	77-87	78-37	72-70	70-95	70-28	69-95	68-37	70-95	70-78	71-20	71-37	73-20
13.	79-03	78-03	72-62	70-95	70-20	69-95	68-37	70-95	70-78	71-28	71-37	73-37
14.	78-95	77-70	72-62	71-03	70-20	69-95	68-37	71-03	70-78	71-37	71-37	74-03
15.	78-95	77-53	72-53	71-03	70-20	69-87	68-28	71-20	70-70	71-37	71-37	74-20
16.	79-12	77-20	72-53	71-03	70-20	69-87	68-28	71-37	70-70	71-37	71-37	74-20
17.	79-20	77-03	72-53	71-03	70-03	69-87	68-28	71-45	70-70	71-37	71-20	74-20
18.	79-37	76-95	72-45	71-03	70-03	69-78	68-28	71-62	70-70	71-37	71-20	74-37
19.	79-70	76-70	72-45	71-12	70-03	69-70	68-28	71-87	70-70	71-28	71-20	74-53
20.	79-70	76-70	72-45	71-20	69-95	69-70	68-37	71-87	70-87	71-28	71-20	74-70
21.	79-95	76-53	72-20	71-28	69-87	69-53	68-53	71-87	70-87	71-28	71-20	74-70
22.	80-03	76-03	72-12	70-95	69-70	69-37	68-53	71-78	70-87	71-12	71-20	74-12
23.	80-28	75-95	71-87	70-95	69-70	69-03	68-78	71-70	70-78	71-12	71-20	74-12
24.	80-45	75-70	71-70	70-95	69-70	69-03	68-87	71-70	70-78	71-12	71-45	74-12
25.	80-53	75-53	71-70	70-87	69-70	68-87	68-95	71-70	70-78	71-12	71-45	74-12
26.	80-70	75-37	71-70	70-87	69-70	68-87	69-12	71-62	70-78	71-12	71-45	73-87
27.	80-70	75-37	71-70	70-87	69-70	68-70	69-28	71-62	70-78	71-20	71-45	73-87
28.	80-70	75-20	71-70	70-87	69-70	68-70	69-45	71-53	70-70	71-28		73-87
29.	80-70	75-03	71-70	70-78	69-70	68-70	69-53	71-37	70-70	71-28		73-78
30.	80-70	74-70	71-70	70-78	69-70	68-62	69-70	71-28	70-70	71-28		73-70
31.		74-20		70-70	69-70		69-87		70-70	71-28		73-37

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1871-72.

TABLE No. 455.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	73-37	77-70	76-20	73-53	71-53	70-28	69-20	70-28	70-20	69-95	70-20	70-20
2	73-37	78-20	76-03	73-37	71-45	70-28	69-12	70-28	70-20	69-95	70-20	70-20
3	73-70	78-37	76-03	73-37	71-45	70-12	69-16	70-28	70-20	69-95	70-20	70-37
4	73-87	78-53	75-78	73-20	71-37	70-12	69-20	70-28	70-12	70-12	70-20	70-37
5	73-87	78-87	75-70	73-03	71-37	70-03	69-20	70-28	70-12	70-20	70-28	70-37
6	73-87	79-03	75-70	72-95	71-28	69-87	69-28	70-20	70-12	70-20	70-37	70-37
7	73-95	79-03	75-53	72-87	71-28	69-78	69-45	70-20	70-12	70-20	70-37	70-45
8	73-95	78-87	75-53	72-70	71-28	69-70	69-28	70-20	70-03	70-20	70-37	70-53
9	74-03	79-20	75-45	72-70	71-28	69-87	69-28	70-20	69-95	70-20	70-28	70-53
10	74-20	79-20	75-28	72-70	71-20	69-87	69-20	70-28	69-95	70-37	70-20	70-45
11	74-20	79-12	75-20	72-62	71-20	69-78	69-20	70-28	69-87	70-37	70-20	70-28
12	74-28	79-12	75-20	72-62	71-12	69-70	69-20	70-20	69-87	70-45	70-20	70-37
13	74-37	79-12	74-95	72-53	71-03	69-62	69-28	70-20	69-70	70-45	70-20	70-45
14	74-53	78-78	74-95	72-45	70-95	69-62	69-28	70-37	69-70	70-45	70-20	70-45
15	74-70	78-62	74-95	72-20	70-95	69-62	69-62	70-78	69-70	70-37	70-20	70-45
16	74-70	78-33	74-70	72-20	70-87	69-53	69-53	70-70	69-70	70-37	70-20	70-45
17	74-70	78-37	74-70	72-12	70-87	69-37	69-70	70-70	69-70	70-37	70-28	70-45
18	74-78	78-28	74-70	72-12	70-78	69-45	69-78	70-70	69-70	70-37	70-28	70-45
19	75-03	77-78	74-70	72-03	70-70	69-45	69-78	70-70	69-70	70-37	70-28	70-45
20	75-20	77-53	74-70	72-03	70-70	69-37	69-70	70-70	69-70	70-37	70-28	70-45
21	75-37	77-53	74-37	71-95	70-70	69-37	69-62	70-53	69-70	70-28	70-28	70-53
22	75-62	77-45	74-37	71-87	70-70	69-37	69-70	70-53	69-70	70-20	70-37	70-53
23	75-70	77-28	74-20	71-87	70-70	69-28	69-87	70-53	69-70	70-20	70-28	70-53
24	75-95	77-03	74-20	71-87	70-62	69-28	69-95	70-53	69-70	70-20	70-20	70-53
25	76-28	76-78	73-87	71-78	70-53	69-28	70-12	70-53	69-70	70-20	70-20	70-53
26	76-53	76-70	73-87	71-78	70-53	69-28	70-63	70-45	69-70	70-20	70-20	70-45
27	76-78	76-70	73-78	71-70	70-53	69-20	70-12	70-37	69-70	70-20	70-28	70-28
28	76-95	76-70	73-70	71-70	70-45	69-20	70-12	70-20	69-70	70-20	70-37	70-28
29	77-20	76-62	73-70	71-70	70-37	69-16	70-20	70-20	69-70	70-20	70-45	70-28
30	77-37	76-37	73-70	71-70	70-37	69-12	70-20	70-20	69-70	70-20	70-20	70-03
31	76-20	76-20	71-53	70-37	70-37	70-20	70-20	70-20	69-70	70-20	70-20	70-03

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1872-73.

TABLE No. 456.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-20	74-87	76-70	73-28	71-62	70-45	71-95	72-53	71-28	71-87	73-03	72-62
2	70-28	75-20	76-53	73-28	71-70	70-45	71-70	72-62	71-37	71-62	72-95	72-45
3	70-37	75-45	76-62	73-20	71-62	70-45	71-70	72-53	71-28	71-53	72-95	72-20
4	70-37	75-45	76-70	73-12	71-62	70-45	71-62	72-45	71-37	71-62	73-03	72-12
5	70-37	75-45	76-78	73-03	71-70	70-45	71-78	72-37	71-28	71-62	73-03	72-03
6	70-45	75-78	76-78	72-95	71-53	70-62	71-78	72-45	71-37	71-62	72-87	72-03
7	70-45	76-03	76-78	72-87	71-45	70-62	71-95	72-28	71-28	71-62	72-62	72-03
8	70-53	76-28	76-70	72-87	71-37	70-78	72-53	72-12	71-28	71-70	72-37	72-03
9	70-53	76-53	76-70	72-95	71-37	70-95	72-62	71-95	71-28	71-70	72-45	71-87
10	70-53	76-62	76-62	72-70	71-20	70-95	72-62	71-95	71-28	71-62	72-45	71-78
11	71-37	76-95	76-45	72-62	71-20	70-87	72-45	72-03	71-28	71-70	72-62	71-70
12	72-20	77-12	76-20	72-53	71-12	70-87	72-45	71-95	71-28	71-70	73-63	71-78
13	72-70	77-45	76-20	72-45	71-03	70-78	72-45	71-95	71-28	71-70	73-12	71-70
14	73-28	77-78	76-63	72-37	71-03	70-70	72-37	72-03	71-45	71-70	73-12	71-62
15	72-70	77-87	75-95	72-28	70-87	70-87	72-28	71-95	71-37	71-87	73-20	71-53
16	73-03	78-03	75-70	72-53	70-95	70-87	72-37	72-03	71-37	72-03	72-95	71-62
17	73-12	78-20	75-62	72-28	70-87	70-95	72-53	71-78	71-37	71-95	73-03	71-53
18	73-03	77-87	75-62	72-28	70-78	71-12	72-45	71-70	71-37	72-03	73-03	71-70
19	73-20	78-20	75-45	72-28	70-70	71-53	72-45	71-87	71-53	72-12	72-87	71-70
20	73-20	78-12	75-12	72-28	70-78	71-53	72-53	71-70	71-53	72-28	72-62	71-62
21	73-28	77-78	74-87	72-20	70-70	71-87	72-70	71-78	71-53	72-20	72-45	71-70
22	73-53	77-70	74-70	71-87	71-03	71-95	72-70	71-62	71-53	72-45	72-62	71-70
23	73-53	77-70	74-53	71-87	71-12	72-03	72-62	71-62	71-53	72-37	72-70	71-62
24	73-70	77-70	74-53	71-78	70-95	72-03	72-53	71-53	71-53	72-37	72-78	71-62
25	73-70	77-53	73-95	71-78	70-95	72-20	72-62	71-53	71-53	72-62	72-87	71-70
26	73-87	77-37	73-95	71-87	70-78	72-03	72-62	71-45	71-62	72-53	73-03	71-70
27	74-03	77-20	73-95	71-70	70-70	71-95	72-62	71-53	71-62	72-53	72-95	71-87
28	74-53	77-12	73-78	71-78	70-78	71-95	72-62	71-45	71-70	72-62	72-87	71-95
29	74-53	77-03	73-62	71-78	70-62	72-12	72-53	71-37	71-70	72-70	72-70	71-87
30	74-70	76-95	73-37	71-87	70-62	71-95	72-62	71-28	71-70	72-87	72-87	72-03
31	76-78	76-78	71-70	70-53	70-53	72-62	72-62	71-87	72-95	72-95	72-95	72-20

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1873-74.

TABLE No. 457.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	72-37	76-03	79-78	74-28	72-28	70-70	70-87	73-03	72-45	72-62	73-62	72-70
2.....	72-45	76-20	79-70	74-12	72-28	70-62	70-95	73-12	72-37	72-37	73-62	72-53
3.....	72-53	76-45	79-53	74-03	72-28	70-62	71-20	72-95	72-20	72-28	73-87	72-28
4.....	72-78	76-95	79-20	74-03	72-28	70-70	71-45	72-95	72-28	72-03	73-70	72-53
5.....	73-03	77-20	79-12	74-03	72-20	70-62	71-78	72-87	72-37	72-12	73-62	72-70
6.....	73-37	77-28	78-78	73-95	72-12	70-70	72-20	72-87	72-45	72-20	73-95	73-12
7.....	73-62	77-37	78-45	73-95	72-03	70-62	72-45	72-87	72-78	72-37	73-87	73-28
8.....	73-95	77-45	78-28	73-87	71-95	70-62	72-45	72-95	72-95	72-62	73-78	73-45
9.....	74-20	77-62	78-62	73-78	71-95	70-53	72-53	72-70	72-70	72-70	73-70	72-53
10.....	74-53	77-87	77-78	73-70	71-95	70-62	72-70	72-78	72-53	72-78	73-62	73-53
11.....	75-20	77-95	77-70	73-62	71-95	70-53	72-70	72-70	72-53	72-95	73-37	73-62
12.....	75-70	78-12	77-45	73-53	72-03	70-45	72-53	72-45	72-37	72-95	73-28	73-53
13.....	76-12	78-28	77-20	73-37	71-95	70-45	72-45	72-62	72-28	73-03	73-12	73-78
14.....	76-53	78-62	76-95	73-28	71-87	70-37	72-28	72-53	72-45	73-03	73-03	73-95
15.....	77-62	79-03	76-78	73-12	71-78	70-45	72-37	72-62	72-53	73-20	72-95	73-78
16.....	78-12	79-53	76-62	73-12	71-70	70-45	72-20	72-62	72-53	73-37	72-87	73-62
17.....	78-03	79-70	76-53	73-12	71-53	70-20	72-28	72-70	72-37	73-53	73-03	73-37
18.....	77-87	79-78	76-37	73-03	71-53	70-28	72-28	72-78	72-20	73-53	73-28	73-12
19.....	77-53	79-87	76-03	72-95	71-45	70-45	72-28	72-70	72-03	73-37	73-28	72-95
20.....	77-28	79-87	75-62	72-78	71-45	70-28	72-45	72-53	72-20	73-20	73-20	73-37
21.....	76-78	79-87	75-37	72-70	71-37	70-37	72-78	72-45	72-53	73-03	73-28	73-87
22.....	76-70	79-70	75-37	72-62	71-28	70-45	72-78	72-37	72-62	73-03	73-12	74-03
23.....	76-53	79-62	75-37	72-53	71-12	70-53	72-62	72-12	72-45	73-12	73-20	74-28
24.....	76-37	79-53	75-12	72-45	71-12	70-53	72-62	72-20	72-28	73-12	73-28	74-45
25.....	76-20	79-62	74-95	72-45	71-12	70-78	72-53	72-12	72-12	73-37	73-12	74-28
26.....	76-12	79-70	74-78	72-45	71-03	70-70	72-62	72-12	71-95	73-62	73-12	74-20
27.....	76-20	79-70	74-53	72-37	71-03	70-78	72-70	72-20	72-28	73-70	72-95	73-70
28.....	76-03	79-87	74-53	72-37	70-95	70-70	72-95	72-03	72-53	73-78	72-95	73-53
29.....	76-03	80-03	74-45	72-37	70-95	70-78	73-03	72-28	72-28	73-62	73-28	73-28
30.....	76-03	80-03	74-37	72-37	70-95	70-87	73-12	72-28	72-37	73-62	73-12	73-12
31.....	76-03	79-78	74-37	72-28	70-87	70-87	73-20	72-28	72-37	73-70	73-12	72-95

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1874-75.

TABLE No. 458.

1.....	72-78	72-62	78-53	76-45	72-37	70-28	69-62	69-70	70-03	70-70	70-62	72-62
2.....	72-70	72-53	78-53	76-20	72-28	70-37	69-70	69-70	70-12	70-78	70-53	72-70
3.....	72-62	72-45	78-53	76-03	72-20	70-28	69-70	69-62	70-03	70-78	70-28	72-70
4.....	72-45	72-37	78-37	75-95	72-03	70-28	69-70	69-70	70-12	70-70	70-28	72-78
5.....	72-28	72-53	78-28	75-87	72-12	70-20	69-70	69-62	69-95	70-87	70-37	72-87
6.....	72-28	72-70	78-20	75-62	72-03	70-20	69-78	69-53	70-03	70-70	70-28	72-78
7.....	72-12	72-87	78-12	75-45	72-03	70-12	69-87	69-87	70-12	70-53	70-53	72-70
8.....	71-95	72-95	78-03	75-28	72-03	70-12	69-87	69-87	70-12	70-45	70-70	72-70
9.....	71-95	73-20	77-95	75-28	71-87	70-12	69-87	69-87	70-03	70-53	70-95	72-70
10.....	71-95	73-45	77-87	75-03	71-78	70-03	69-87	69-87	69-95	70-62	71-28	72-62
11.....	71-78	73-70	77-70	74-87	71-70	70-03	69-87	70-03	70-12	70-53	71-70	72-12
12.....	71-70	74-03	77-53	74-78	71-62	69-95	69-87	69-95	70-03	70-62	72-03	71-87
13.....	71-70	74-28	77-62	74-70	71-62	69-87	69-87	69-95	69-95	70-53	72-20	71-70
14.....	71-78	74-62	77-70	74-53	71-45	69-87	69-78	69-87	70-03	70-45	72-45	71-78
15.....	72-03	75-20	77-62	74-20	71-37	69-87	69-78	69-87	70-12	70-53	72-70	71-53
16.....	72-37	75-53	77-53	74-12	71-28	69-87	69-78	69-95	70-03	70-62	72-78	71-53
17.....	73-28	75-87	77-53	73-95	71-28	69-87	69-70	70-12	70-20	70-70	72-70	71-53
18.....	72-95	76-20	77-45	73-70	71-12	69-78	69-70	70-03	70-28	70-62	72-87	71-70
19.....	73-03	76-53	77-62	73-70	71-12	69-87	69-62	69-95	70-37	70-87	72-87	71-53
20.....	73-12	76-87	77-62	73-70	70-95	69-87	69-70	69-87	70-45	70-95	72-87	71-70
21.....	73-12	77-28	77-62	73-53	70-78	69-78	69-78	69-95	70-53	70-87	72-87	71-78
22.....	73-20	77-53	77-70	73-45	70-70	69-78	69-87	69-95	70-37	70-78	72-78	71-70
23.....	73-28	78-03	77-78	73-37	70-78	69-70	69-78	70-03	70-45	70-87	72-87	71-62
24.....	73-37	78-37	77-70	73-20	70-78	69-70	69-70	70-03	70-53	70-95	73-70	71-62
25.....	73-45	78-62	77-70	73-03	70-78	69-78	69-70	69-95	70-62	70-87	72-70	71-62
26.....	73-28	78-45	77-53	72-87	70-70	69-70	69-70	70-03	70-45	70-70	72-70	71-45
27.....	73-37	78-45	77-70	72-78	70-70	69-78	69-70	70-12	70-28	70-95	72-53	71-37
28.....	73-20	78-37	77-28	72-78	70-70	69-70	69-78	70-03	70-45	70-78	72-53	71-37
29.....	73-03	78-45	76-95	72-70	70-70	69-70	69-70	69-95	70-53	70-87	72-87	71-28
30.....	72-95	78-45	76-62	72-62	70-45	69-62	69-62	70-03	70-70	70-95	72-87	71-20
31.....	72-95	78-45	76-62	72-37	70-53	69-70	69-70	70-03	70-70	70-78	72-87	71-20

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1875-76.

TABLE No. 459.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		73-12	78-12	73-12	71-70		70-53	71-37	71-62	71-28	72-53	74-45
2		73-37	77-87	73-03	71-70		70-45	71-28	71-70	71-28	72-70	74-20
3		73-53	77-70	72-95	71-70		70-53	71-37	71-53	71-20	72-95	73-95
4		73-70	77-37	72-87	71-53		70-62	71-37	71-37	71-37	73-03	73-53
5		74-03	77-03	72-78	71-53		70-62	71-45	71-37	71-45	72-87	73-45
6		74-28	76-70	72-70	71-62		70-62	71-45	71-45	71-62	72-87	73-20
7		74-53	76-45	72-70	71-45		70-70	71-62	71-37	71-70	72-78	73-03
8		74-62	76-28	72-62	71-45		70-78	71-62	71-28	71-78	72-78	73-37
9		75-03	76-20	72-53	71-37		70-87	71-70	71-28	72-03	72-78	73-78
10		75-37	76-03	72-45	71-37		70-87	71-70	71-28	72-28	72-70	74-12
11		75-70	75-78	72-28	71-37		70-95	71-62	71-28	72-53	72-70	74-45
12		76-37	75-62	72-28	71-28		70-95	71-62	71-20	72-70	72-70	74-53
13		77-03	75-20	72-20	71-37		71-03	71-53	71-20	72-87	72-62	74-53
14		77-70	74-95	72-12	71-28		71-12	71-78	71-28	72-95	72-62	74-45
15		78-37	74-70	72-12	71-37		71-20	71-62	71-37	73-03	72-87	74-53
16		78-95	74-62	72-03	71-45		71-20	71-53	71-28	72-87	73-20	74-45
17		79-37	74-53	71-95	71-70		71-12	71-28	71-20	72-70	73-37	74-53
18		79-95	74-37	71-87	71-87		71-20	71-95	71-28	72-62	73-53	74-45
19		80-03	74-20	71-78	71-95		71-28	71-78	71-37	72-70	73-70	74-45
20		80-03	74-03	71-87	72-03		71-20	71-62	71-37	72-87	73-70	74-53
21		80-03	74-03	71-78	71-95		71-28	71-45	71-45	72-95	73-70	74-62
22		79-95	73-87	71-87	71-78		71-28	71-37	71-45	73-03	73-78	74-62
23		79-78	73-70	71-95	71-78		71-20	71-45	71-45	73-12	74-12	74-53
24		79-70	73-62	71-78	71-70		71-28	71-37	71-37	73-12	74-37	74-45
25		79-45	73-53	71-70	71-70		71-37	71-37	71-28	72-95	74-62	74-20
26		79-28	73-45	71-87	71-78		71-37	71-28	71-28	72-87	74-70	73-95
27		79-20	73-28	71-95	71-78		71-28	71-28	71-20	72-87	74-62	73-87
28		78-95	73-28	72-03	71-70		71-28	71-28	71-28	72-78	74-45	73-87
29		78-70	73-28	71-95	71-62		71-45	71-37	71-28	72-70	74-70	73-78
30		78-53	73-20	71-87	71-53		71-62	71-45	71-28	72-70		73-62
31		78-28		71-78	71-53		71-37		71-28	72-62		73-37

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1876-77.

TABLE No. 460.

1	73-20	78-12	81-20	76-20	72-45	70-37		70-87	71-45	72-03	71-95	70-30
2	73-03	78-20	80-87	76-03	72-37	70-45		70-95	71-45	71-95	71-80	70-20
3	72-95	78-28	80-62	75-62	72-28	70-28		70-87	71-45	72-05	71-70	70-20
4	72-95	78-37	80-45	75-45	72-20	70-20		70-95	71-37	72-20	71-55	70-30
5	72-87	78-62	80-20	75-37	72-28	70-20		70-95	71-28	72-30	71-30	70-20
6	72-95	78-78	79-95	75-37	72-03	70-20		71-12	71-28	72-35	71-10	70-20
7	73-03	79-45	79-53	75-28	72-03	70-20		71-20	71-20	72-75	71-05	70-20
8	72-95	80-03	79-20	75-37	71-87	70-20		71-20	71-20	72-45	71-05	70-30
9	72-95	80-37	78-87	75-37	71-78	70-20		71-37	71-28	72-45	70-95	70-45
10	72-95	80-87	78-70	75-37	71-70	70-20		71-45	71-37	72-45	71-05	70-55
11	72-87	81-28	78-62	75-28	71-62	70-12		71-53	71-28	72-45	70-95	70-45
12	72-87	81-95	78-28	75-03	71-53	70-03		71-53	71-20	72-35	71-05	70-45
13	73-20	82-20	78-03	74-87	71-53	70-03		71-62	71-20	72-30	70-95	70-45
14	73-70	82-70	78-03	74-87	71-45	70-03		71-62	71-28	72-35	71-10	70-35
15	74-37	83-03	78-03	74-70	71-53	70-03		71-78	71-28	72-30	70-95	70-45
16	75-62	83-20	78-12	74-45	71-45	70-03		71-78	71-28	72-30	70-95	70-45
17	75-95	83-20	78-12	74-28	71-28	70-03		71-78	71-37	72-55	71-05	70-55
18	76-37	83-28	78-20	74-12	71-28	70-03		71-78	71-45	72-55	71-10	70-45
19	76-53	83-12	78-20	73-87	71-12	70-03		71-78	71-53	72-45	71-20	70-45
20	76-53	82-95	78-20	73-70	71-12	70-03		71-78	71-62	72-30	71-20	70-55
21	76-70	82-70	78-12	73-45	70-95	69-95		71-78	71-70	72-30	71-30	70-45
22	77-03	82-62	78-12	73-28	70-87	69-87		71-78	71-78	72-20	71-10	70-35
23	77-45	82-53	77-95	73-12	70-95	69-87		71-70	71-70	72-10	70-95	70-35
24	77-70	82-37	77-70	73-03	70-87	69-78		71-70	71-70	72-05	70-85	70-35
25	78-45	82-28	77-53	72-95	70-78	69-78		71-70	71-70	72-10	70-70	70-45
26	77-87	82-12	77-37	72-95	70-62	69-78		71-62	71-62	72-30	70-55	70-35
27	78-03	82-03	77-37	72-70	70-70	69-62		71-62	71-70	72-55	70-30	70-45
28	78-03	81-78	77-03	72-70	70-53	69-62		71-53	71-87	72-75	70-30	70-55
29	77-78	81-62	76-70	72-62	70-53	69-62		71-37	71-95	72-30		70-70
30	77-95	81-45	76-45	72-62	70-53	69-62		71-45	72-12	72-10		70-70
31		81-37		72-53	70-53				72-12	72-10		70-55

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1877-78.

TABLE No. 461.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	71-05	74-60	73-35	71-85	71-20	70-45	69-60	70-70	72-30	71-70	72-20	70-53
2.....	71-30	74-55	73-30	71-70	71-10	70-35	69-70	70-80	72-35	71-70	72-45	70-53
3.....	71-60	74-45	73-20	71-85	71-10	70-30	69-80	70-55	72-45	71-70	72-28	70-45
4.....	71-10	74-55	73-10	71-95	71-05	70-30	69-85	70-60	72-55	71-62	71-95	70-45
5.....	72-05	74-45	73-05	71-95	71-05	70-20	69-70	70-70	72-55	71-62	70-45	70-53
6.....	72-30	74-45	72-85	71-95	70-95	70-30	69-80	70-70	72-55	71-53	70-12	70-53
7.....	72-35	74-55	72-80	72-05	70-85	70-30	69-80	70-85	72-55	71-62	69-95	70-45
8.....	72-45	74-45	72-70	71-95	70-85	70-30	69-85	70-95	72-60	71-70	69-87	70-45
9.....	72-55	74-45	72-70	71-85	70-95	70-30	69-95	71-05	72-55	71-62	69-78	70-62
10.....	72-70	74-20	72-60	71-95	70-85	70-30	69-95	71-05	72-55	71-53	69-95	70-95
11.....	72-80	73-95	72-60	71-85	70-95	70-20	69-95	71-20	72-55	71-62	69-87	71-20
12.....	72-85	73-80	72-55	71-80	70-95	70-20	70-05	71-20	72-55	71-53	69-70	71-53
13.....	72-80	73-70	72-45	71-80	70-80	70-20	70-10	71-30	72-60	71-53	69-95	71-53
14.....	72-70	73-55	72-30	71-70	70-80	70-10	70-20	71-20	72-60	71-45	69-87	71-53
15.....	72-60	73-45	72-20	71-80	70-70	70-10	70-20	71-20	72-55	71-45	69-87	71-53
16.....	72-55	73-45	72-30	71-70	70-80	70-05	70-30	71-20	72-60	71-53	69-95	71-62
17.....	72-45	73-55	72-20	71-70	70-80	69-95	70-35	71-30	72-45	71-53	69-87	71-53
18.....	72-60	73-45	72-10	71-80	70-80	69-85	70-35	71-30	72-35	71-62	69-95	71-45
19.....	72-70	73-35	72-10	71-70	70-85	69-85	70-45	71-35	72-30	71-70	69-95	71-45
20.....	72-85	73-35	72-20	71-60	70-85	69-70	70-45	71-35	72-30	71-70	69-87	71-37
21.....	73-10	73-45	72-10	71-55	70-95	69-70	70-55	71-45	72-20	71-62	70-03	71-37
22.....	73-55	73-55	72-05	71-55	70-85	69-60	70-55	71-45	72-20	71-53	69-95	71-37
23.....	73-60	73-55	72-05	71-45	70-80	69-60	70-55	71-60	72-05	71-45	69-95	71-28
24.....	73-85	73-45	72-10	71-35	70-70	69-60	70-60	71-80	72-10	71-62	69-95	71-28
25.....	74-10	73-55	72-05	71-30	70-70	69-60	70-70	71-95	72-05	71-70	69-95	71-20
26.....	74-30	73-60	72-05	71-20	70-55	69-60	70-70	72-05	72-05	71-62	69-95	71-20
27.....	74-35	73-60	72-10	71-10	70-55	69-60	70-70	72-20	71-85	71-53	69-95	71-20
28.....	74-55	73-60	72-10	71-10	70-45	69-60	70-70	72-20	71-80	71-70	69-95	71-20
29.....	74-60	73-55	72-05	71-20	70-45	69-60	70-55	72-30	71-80	71-70	71-28	71-28
30.....	74-70	73-45	72-05	71-30	70-45	69-60	70-70	72-30	71-80	71-62	71-37	71-37
31.....	73-45	71-30	70-45	70-70	71-70	71-53	71-37	71-37

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1878-79.

TABLE No. 462.

1.....	71-28	73-70	74-12	72-20	71-20	70-70	71-70	74-53	73-87	74-37	74-45	74-03
2.....	71-20	73-87	74-12	72-28	71-12	70-78	71-70	74-53	73-78	74-20	74-37	73-95
3.....	71-28	74-03	74-12	72-28	71-12	70-70	71-62	74-45	73-95	74-20	74-28	74-03
4.....	71-28	74-12	74-12	72-37	71-03	70-53	71-62	74-28	74-03	74-20	74-12	73-87
5.....	71-37	74-12	74-12	72-28	71-03	70-53	71-62	74-03	73-95	74-28	74-03	73-78
6.....	71-37	74-28	73-95	72-20	71-03	70-45	71-70	73-95	74-12	74-37	74-03	73-70
7.....	71-62	74-37	73-78	72-20	70-95	70-37	71-62	73-87	74-28	74-28	73-87	73-70
8.....	71-62	74-45	73-53	72-12	70-95	70-37	71-53	73-78	74-28	74-20	73-87	73-62
9.....	71-62	74-45	73-45	72-03	71-03	70-28	71-62	73-70	74-45	74-12	73-78	73-53
10.....	71-70	74-53	73-37	72-03	71-03	70-28	71-62	73-70	74-95	74-20	73-87	73-45
11.....	72-03	74-53	73-20	71-95	71-03	70-28	71-53	73-70	75-20	74-03	73-78	73-37
12.....	72-20	74-62	73-12	71-95	71-12	70-20	71-53	73-70	74-37	74-12	73-87	73-20
13.....	72-53	74-53	73-03	71-87	71-12	70-12	71-53	73-62	74-53	73-95	73-95	73-03
14.....	72-70	74-62	72-95	71-78	71-20	70-12	71-53	73-53	75-62	73-87	74-03	72-87
15.....	72-95	74-53	72-87	71-78	71-20	70-12	71-70	73-53	75-62	74-12	74-12	72-78
16.....	73-03	74-53	72-70	71-70	71-20	70-03	71-95	73-53	75-62	74-28	74-03	72-78
17.....	73-20	74-45	72-70	71-62	71-12	70-03	72-12	73-53	75-53	74-53	74-12	72-87
18.....	73-28	74-45	72-70	71-62	71-20	70-03	72-20	73-45	75-45	74-45	74-03	72-95
19.....	73-28	74-37	72-53	71-53	71-28	70-28	72-28	73-37	75-45	74-37	74-20	72-87
20.....	73-28	74-37	72-37	71-45	71-20	70-53	72-45	73-28	75-28	74-45	73-78	72-70
21.....	73-28	74-28	72-20	71-37	71-28	71-03	72-70	73-20	75-12	74-37	74-12	72-62
22.....	73-20	74-28	72-12	71-28	71-03	72-87	73-28	74-95	74-62	74-03	73-78	72-45
23.....	73-28	74-12	72-12	71-28	71-20	71-28	72-95	73-37	75-03	74-70	74-03	72-28
24.....	73-28	74-12	72-03	71-20	71-12	71-53	73-03	73-45	75-03	74-62	74-12	72-03
25.....	73-28	74-03	72-03	71-20	71-03	71-53	73-12	73-53	75-12	74-53	74-12	71-87
26.....	73-37	73-95	72-03	71-28	71-03	71-62	73-28	73-62	74-95	74-45	74-20	71-70
27.....	73-37	73-95	71-95	71-20	70-95	71-62	73-45	73-87	74-87	74-37	74-12	71-70
28.....	73-37	73-87	71-95	71-20	70-87	71-70	73-62	73-87	74-87	74-45	74-20	71-62
29.....	73-53	73-78	71-95	71-20	70-87	71-70	74-03	73-95	74-78	74-53	71-62	71-62
30.....	73-62	73-78	71-95	71-20	70-78	71-78	74-28	73-95	74-62	74-53	71-70	71-70
31.....	73-70	71-20	70-70	74-53	74-53	74-37	71-78	71-78

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1879-80.

TABLE No. 463

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	71-95	75-95	77-53	73-37	72-70	70-78	70-87	69-78	70-53		72-12	72-20
2.	72-12	76-20	77-28	73-53	72-62	70-87	70-87	69-78	70-62		72-12	72-28
3.	72-20	76-45	77-12	73-03	72-45	70-78	70-78	69-87	70-70		72-03	72-45
4.	72-37	76-87	76-87	72-95	72-37	70-70	70-78	69-87	70-78		72-03	72-45
5.	72-28	77-20	76-70	72-95	72-28	70-70	70-70	69-87	70-87		72-12	72-53
6.	72-12	77-70	76-62	72-87	72-12	70-78	70-70	69-87	71-03		72-20	72-62
7.	72-28	77-95	76-37	72-78	71-95	70-70	70-62	69-78	71-12		72-28	72-62
8.	72-45	78-03	76-12	72-70	71-87	70-70	70-53	69-87	71-20		72-37	72-62
9.	72-62	78-20	75-95	72-78	71-78	70-78	70-53	69-87	71-28		72-45	72-70
10.	72-70	78-20	75-70	72-70	71-70	70-78	70-45	69-95	71-45		72-45	72-70
11.	72-87	78-37	75-53	72-62	71-62	70-78	70-37	69-95	71-53		72-37	72-70
12.	72-95	78-45	75-37	72-70	71-53	70-78	70-37	70-03	71-70		72-28	72-62
13.	73-03	78-53	75-28	72-70	71-37	70-70	70-37	70-03	71-87		72-37	72-53
14.	73-12	78-62	75-12	72-70	71-28	70-78	70-37	69-95	71-95		72-37	72-53
15.	73-28	78-62	74-95	72-78	71-28	70-87	70-28	70-03	72-03		72-28	
16.	73-37	78-70	74-87	72-78	71-37	70-87	70-28	70-12	72-03		72-20	73-37
17.	73-70	79-20	74-78	72-78	71-37	70-95	70-20	70-12	72-12		72-03	72-28
18.	74-12	79-45	74-70	72-78	71-28	70-95	70-20	70-20	72-12		72-03	72-20
19.	74-45	79-95	74-70	72-78	71-28	70-95	70-20	70-20	72-20		71-95	72-12
20.	74-62	80-03	74-53	72-70	71-20	70-95	70-20	70-28	72-20		71-95	72-03
21.	74-28	80-12	74-45	72-70	71-12	71-03	70-12	70-37	72-28		72-03	72-03
22.	74-20	80-12	74-37	72-70	71-03	71-03	70-12	70-37	72-28		72-03	71-95
23.	74-37	80-03	74-28	72-62	71-03	71-03	70-03	70-45	72-20		72-12	71-95
24.	74-62	79-78	74-20	72-70	70-95	70-95	70-03	72-37	72-12		72-20	71-87
25.	75-03	79-53	74-12	72-78	71-03	70-95	70-03	70-45	72-20		72-28	71-87
26.	75-28	79-28	74-03	72-70	71-03	71-03	70-12	70-37	72-28		72-28	71-78
27.	75-45	79-03	73-95	72-70	71-03	70-95	70-03	70-37	72-28		72-20	71-70
28.	75-53	78-62	73-87	72-78	70-95	70-95	69-95	70-37	72-28		72-12	71-70
29.	75-62	78-20	73-70	72-78	70-87	70-87	70-03	70-37	72-28		72-03	71-62
30.	75-70	77-95	73-53	72-70	70-87	70-87	69-95	70-45	72-12			71-45
31.		77-70		72-70	70-87		69-87		72-12			71-37

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1880-81.

TABLE No. 464.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	71-70	76-70	78-37	74-45	72-37	70-78	70-20	71-37	72-62	72-87	72-87	72-20
2.	72-03	76-70	78-28	74-37	72-37	70-78	70-20	71-37	72-70	73-03	72-87	72-20
3.	72-37	76-78	78-12	74-28	72-45	70-87	70-28	71-45	72-70	73-12	72-95	72-12
4.	72-70	76-87	77-87	74-20	72-37	70-78	70-37	71-53	72-62	73-03	72-87	72-12
5.	73-37	76-87	77-62	74-03	72-28	70-78	70-45	71-70	72-53	72-87	72-70	72-03
6.	74-28	76-95	77-53	73-87	72-20	70-70	70-53	71-87	72-45	72-62	72-70	72-03
7.	74-87	77-03	77-45	73-70	72-12	70-78	70-70	71-70	72-45	72-53	72-62	71-87
8.	74-78	77-28	77-37	73-62	71-95	70-78	70-78	71-53	72-28	72-45	72-53	71-62
9.	74-70	77-62	77-37	73-53	71-87	70-78	70-87	71-70	72-37	72-45	72-45	71-53
10.	74-70	77-95	77-20	73-45	71-78	70-78	71-03	72-20	72-53	72-45	72-45	71-53
11.	74-62	78-12	77-03	73-28	71-70	70-87	70-78	72-62	72-45	72-37	72-37	71-45
12.	74-53	78-28	76-95	73-12	71-62	70-78	70-87	73-03	72-37	72-37	72-28	71-37
13.	74-45	78-53	76-95	73-03	71-53	70-87	70-95	73-37	72-28	72-28	72-28	71-28
14.	74-62	78-87	76-87	72-95	71-45	70-87	71-03	73-70	72-28	72-28	72-37	71-28
15.	74-87	79-03	76-87	72-87	71-37	70-78	71-03	73-87	72-37	72-37	72-37	71-37
16.	74-95	79-20	76-78	72-78	71-37	70-70	71-03	73-87	72-28	72-45	72-28	71-37
17.	75-03	79-28	76-70	72-62	71-28	70-62	71-03	73-87	72-20	72-28	72-28	71-37
18.	75-12	79-53	76-53	72-62	71-28	70-53	71-12	73-87	72-20	72-37	72-20	71-45
19.	75-12	79-45	76-28	72-62	71-20	70-45	71-12	73-78	72-12	72-45	72-12	71-62
20.	75-20	79-37	76-12	72-62	71-20	70-37	71-20	73-70	72-12	72-53	72-12	71-70
21.	75-03	79-28	75-87	72-53	71-20	70-37	71-28	73-62	72-20	72-45	72-03	72-20
22.	75-53	79-20	75-62	72-53	71-20	70-37	71-37	73-87	72-20	72-37	72-03	72-62
23.	75-53	79-12	75-53	72-45	71-20	70-28	71-28	74-12	72-12	72-28	72-12	73-03
24.	75-70	79-03	75-37	72-45	71-20	70-28	71-03	73-70	72-12	72-20	72-20	73-28
25.	75-78	78-95	75-28	72-37	71-12	70-20	71-12	73-70	72-12	72-28	72-28	73-03
26.	76-03	78-87	75-03	72-45	71-03	70-28	71-28	73-53	72-03	72-28	72-37	72-87
27.	76-28	78-78	74-87	72-37	71-03	70-20	71-20	73-20	72-03	72-37	72-37	72-62
28.	76-45	78-70	74-78	72-37	71-03	70-20	71-28	72-95	72-28	72-37	72-28	72-37
29.	76-53	78-70	74-70	72-37	71-03	70-28	71-37	72-78	72-62	72-37		72-03
30.	76-62	78-70	74-53	72-37	70-95	70-20	71-37	72-62	72-70	72-53		71-78
31.		78-53		72-28	70-87		71-28		72-87	72-70		71-53

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1881-82.

TABLE No. 465.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-53	73-78	75-87	72-12	70-95	69-62		70-03	70-37	71-03	71-03	70-78
2	71-53	74-20	75-70	72-12	70-87	69-62		70-12	70-37	71-12	70-95	70-95
3	71-45	74-62	75-62	72-03	70-87	69-62		69-95	70-45	71-12	70-87	71-03
4	71-37	75-03	75-45	72-03	70-78	69-62		69-95	70-45	71-03	70-95	71-37
5	71-37	75-20	75-28	71-95	70-78	69-53		69-95	70-53	71-03	70-87	71-87
6	71-37	75-20	75-12	71-87	70-78	69-53		70-03	70-53	70-95	70-87	72-20
7	71-37	75-37	74-95	71-78	70-70	69-53		70-12	70-62	70-95	70-78	72-45
8	71-28	75-37	74-78	71-78	70-70	69-45		70-12	70-53	70-87	70-78	72-12
9	71-28	75-53	74-70	71-70	70-70	69-45		70-12	70-45	70-78	70-78	72-03
10	71-20	75-62	74-53	71-62	70-62	69-37		70-20	70-37	70-70	70-70	71-78
11	71-20	75-70	74-37	71-62	70-53	69-37		70-20	70-37	70-70	70-62	71-78
12	71-28	75-70	74-28	71-53	70-45	69-37		70-28	70-28	70-53	70-53	71-70
13	71-28	75-78	74-20	71-45	70-37	69-37		70-28	70-28	70-53	70-45	71-53
14	71-28	75-95	73-87	71-37	70-37	69-28		70-28	70-28	70-53	70-37	71-45
15	71-20	76-20	73-70	71-28	70-28	69-28		70-28	70-37	70-62	70-28	71-37
16	71-20	76-37	73-45	71-20	70-20	69-20		70-37	70-45	70-70	70-37	71-28
17	71-20	76-62	73-37	71-12	70-20	69-20		70-37	70-53	70-78	70-45	71-20
18	71-20	77-12	73-28	71-03	70-12	69-20		70-37	70-62	70-87	70-53	71-12
19	71-28	77-12	73-20	70-95	70-03	69-12		70-45	70-62	70-95	70-62	71-12
20	71-37	77-28	73-12	70-95	70-03	69-12		70-32	70-53	70-95	70-70	71-03
21	71-37	77-37	73-03	71-03	69-95	69-12		70-37	70-53	70-87	70-70	70-95
22	71-37	77-38	72-87	71-03	69-95	69-03		70-53	70-53	70-78	70-78	70-95
23	71-45	77-20	72-62	70-95	69-57	69-03		70-53	70-45	70-70	70-87	71-03
24	71-53	77-03	72-53	70-87	69-57	68-95		70-53	70-45	70-78	70-95	71-03
25	71-53	76-87	72-28	70-87	69-78	68-95		70-53	70-53	70-70	71-03	71-12
26	71-70	76-78	72-20	70-87	69-78	68-87		70-53	70-53	70-62	70-95	71-20
27	72-12	76-62	72-12	70-95	69-78	68-87		70-45	70-53	70-70	70-78	71-20
28	72-45	76-53	72-12	70-95	69-78	68-95		70-45	70-62	70-78	70-70	71-28
29	72-95	76-37	72-12	70-95	69-78	68-87		70-45	70-62	70-78		71-28
30	73-20	76-20	72-20	70-95	69-70	68-87		70-37	70-87	70-78		71-37
31		76-03		70-95	69-62				70-95	70-78		71-53

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1882-83.

TABLE No. 466.

1	71-62	74-20	77-28	75-53	72-95	72-28	72-37	71-12	71-53	70-70	71-20	71-37
2	71-87	74-12	77-53	75-45	72-78	72-28	72-37	71-20	71-45	70-78	71-28	71-28
3	71-95	74-28	77-53	75-28	72-70	72-20	72-28	71-20	71-45	70-95	71-28	71-20
4	72-12	74-28	77-45	75-20	72-62	72-20	72-20	71-20	71-53	71-03	71-37	71-37
5	72-20	74-37	77-45	75-12	72-53	72-03	72-03	71-28	71-53	71-12	71-37	71-45
6	72-37	74-45	77-53	75-12	72-45	71-95	71-95	71-28	71-45	71-20	71-45	71-45
7	72-53	74-53	77-45	75-03	72-37	71-87	71-87	71-28	71-45	71-20	71-37	71-53
8	72-62	74-53	77-45	74-95	72-28	71-87	71-78	71-20	71-37	71-20	71-28	71-53
9	72-78	74-62	77-28	74-78	72-20	71-87	71-70	71-20	71-45	71-20	71-37	71-62
10	73-03	74-70	77-12	74-70	72-12	71-87	71-53	71-20	71-37	71-03	71-45	71-62
11	73-20		77-03	74-62	72-12	71-87	71-45	71-20	71-28	71-03	71-45	71-62
12	73-12	75-03	76-95	74-53	72-03	71-78	71-37	71-20	71-28	71-03	71-37	71-70
13	72-87	75-37	76-78	74-45	72-03	71-78	71-28	71-28	71-37	71-03	71-28	71-62
14	72-70	75-45	76-70	74-37	71-95	71-70	71-28	71-45	71-28	71-12	71-37	71-70
15	72-70	75-62	76-45	74-20	71-95	71-70	71-20	71-53	71-20	71-20	71-37	71-70
16	72-62	75-87	76-28	74-03	72-03	71-62	71-20	71-53	71-28	71-28	71-37	71-62
17	72-70	75-87	76-28	73-87	72-20	71-62	71-20	71-62	71-37	71-28	71-28	71-62
18	72-78	75-87	76-20	73-78	72-28	71-70	71-12	71-62	71-45	71-20	71-20	71-53
19	73-12	76-03	76-12	73-70	72-45	71-78	71-20	71-70	71-45	71-12	71-12	71-53
20	73-37	76-03	76-20	73-53	72-53	71-87	71-12	71-87	71-37	71-12	71-12	71-62
21	73-87	76-12	76-28	73-45	72-62	71-87	71-12	72-03	71-28	71-12	71-20	71-62
22	74-03	76-12	76-28	73-28	72-78	71-78	71-12	72-12	71-20	71-37	71-28	71-53
23	74-20	76-37	76-20	73-12	72-70	71-87	71-12	72-12	71-12	71-62	71-28	71-45
24	74-20	76-62	76-28	73-03	72-70	72-03	71-12	72-20	71-12	71-87	71-37	71-37
25	74-20	76-62	76-20	73-03	72-62	72-03	71-12	72-03	71-12	71-70	71-37	71-45
26	74-20	76-70	76-12	72-95	72-53	72-12	71-12	71-95	71-12	71-62	71-28	71-45
27	74-20	77-03	76-12	73-03	72-45	72-12	71-12	71-87	71-03	71-45	71-37	71-37
28	74-20	77-20	76-03	73-03	72-45	72-28	71-03	71-78	70-95	71-37	71-45	71-28
29	74-20	77-45	75-87	72-95	72-45	72-37	71-03	71-70	70-87	71-37		71-20
30	74-20	77-53	75-62	73-03	72-37	72-45	71-03	71-62	70-87	71-20		71-12
31		77-53		73-12	72-28		71-03		70-78	71-20		71-03

*New Canal.

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1883-84.

TABLE No. 467.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-95	74-03	76-37	75-78	73-45	71-28	70-95	71-45	72-95	73-03	73-28	73-20
2	70-95	73-95	76-53	75-70	73-28	71-20	71-03	71-45	73-12	73-20	73-20	73-37
3	70-87	73-87	76-45	76-03	73-20	71-12	70-95	71-37	73-28	73-28	73-12	73-53
4	70-78	73-62	76-37	76-12	73-03	71-12	70-95	71-37	73-45	73-37	73-12	73-62
5	70-70	73-62	76-28	76-12	72-95	71-03	71-03	71-37	73-53	73-45	73-03	73-62
6	70-70	73-70	76-28	76-20	72-87	71-03	71-03	71-37	73-70	73-53	73-03	73-53
7	70-70	73-87	76-20	76-12	72-78	70-95	71-12	71-45	73-53	73-53	72-95	73-45
8	70-70	74-03	76-12	75-95	72-78	71-03	70-95	71-53	73-45	73-53	73-03	73-37
9	71-37	74-20	75-95	75-78	72-78	70-95	70-95	71-62	73-37	73-62	72-95	73-28
10	71-70	74-28	75-95	75-70	72-78	70-95	71-03	71-87	73-28	73-62	72-95	73-20
11	72-45	74-45	75-87	75-45	72-70	70-87	71-12	72-03	73-20	73-53	72-78	73-03
12	73-20	74-70	75-78	75-28	72-62	70-95	71-20	72-20	73-12	73-45	72-70	72-95
13	74-20	74-87	75-78	75-12	72-45	71-03	71-28	72-20	73-03	73-45	72-70	72-87
14	75-12	75-03	75-78	74-95	72-45	71-03	71-28	72-37	73-03	73-53	72-70	72-87
15	75-62	75-20	75-78	74-87	72-28	71-12	71-28	72-45	73-03	73-53	72-62	72-78
16	76-12	75-37	75-78	74-78	72-20	71-12	71-37	72-45	72-95	73-37	72-53	72-78
17	75-70	75-28	75-78	74-70	72-20	71-20	71-37	72-53	72-95	73-37	72-53	72-70
18	75-37	75-12	75-87	74-87	72-12	71-12	71-37	72-45	72-87	73-28	72-45	72-70
19	75-12	75-12	76-03	74-95	72-12	71-12	71-45	72-45	72-78	73-20	72-37	72-62
20	74-95	75-12	76-12	74-95	72-03	71-03	71-53	72-45	72-70	73-20	72-37	72-53
21	74-62	75-20	76-12	75-03	71-95	71-12	71-62	72-37	72-95	73-28	72-45	72-53
22	74-62	75-53	76-03	74-95	71-95	71-03	71-70	72-45	73-12	73-20	72-53	72-53
23	74-37	75-62	75-95	74-78	71-87	71-12	71-70	72-53	73-20	73-20	72-53	72-45
24	74-28	75-70	75-87	74-62	71-78	71-03	71-70	72-62	73-20	73-12	72-62	72-62
25	74-28	75-87	75-87	74-45	71-70	70-95	71-62	72-62	73-12	73-12	72-62	73-20
26	74-28	76-03	75-87	74-28	71-70	70-95	71-53	72-70	72-95	73-29	72-62	73-37
27	74-20	76-20	75-78	74-20	71-62	70-95	71-53	72-78	73-03	73-12	72-87	73-70
28	74-20	76-12	75-78	73-95	71-53	70-95	71-45	72-78	73-12	73-20	73-03	74-53
29	74-12	76-12	75-78	73-95	71-53	70-95	71-45	72-70	73-03	73-20	73-12	75-53
30	74-03	76-12	75-70	73-78	71-37	70-95	71-37	72-70	72-95	73-28	72-62	76-12
31	76-03	76-03	73-62	71-28	71-28	71-37	71-37	72-95	73-20	73-20	72-62	76-20

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1884-85.

TABLE No. 468.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	76-03	76-12	76-37	72-70	71-70	70-70	70-62	72-45	71-87	73-78	73-78	74-37
2	75-87	76-20	76-20	72-62	71-87	70-70	70-53	72-28	71-87	73-87	73-87	74-28
3	75-62	76-28	76-12	72-62	71-95	70-62	70-62	72-20	71-78	73-95	73-95	74-20
4	75-37	76-45	75-87	72-53	72-03	70-53	70-62	72-28	71-87	74-03	74-03	74-12
5	75-20	76-62	75-70	72-45	72-03	70-45	70-62	72-20	71-95	74-03	74-03	73-87
6	75-12	76-87	75-45	72-37	72-03	70-53	70-70	72-20	72-12	73-70	73-70	73-70
7	74-87	77-12	75-28	72-28	71-95	70-53	70-70	72-28	72-28	73-53	73-53	73-70
8	74-70	77-28	75-03	72-20	71-95	70-62	70-70	72-20	72-37	73-28	73-28	73-53
9	74-45	77-53	74-95	72-12	71-95	70-53	70-62	72-20	72-53	73-20	73-20	73-28
10	74-70	77-53	74-87	72-03	71-95	70-45	70-70	72-20	72-62	73-20	73-20	73-12
11	74-78	77-62	74-70	72-03	71-95	70-45	70-70	72-12	72-70	73-28	73-28	72-95
12	74-95	77-70	74-53	71-95	71-87	70-45	70-70	72-12	72-87	73-28	73-28	72-70
13	75-20	77-70	74-37	71-87	71-87	70-37	70-70	72-03	72-95	73-37	73-37	72-70
14	75-12	77-78	74-28	71-78	71-78	70-37	70-70	72-03	73-12	73-28	73-28	72-62
15	74-95	77-78	74-12	71-78	71-78	70-37	70-70	71-95	73-37	73-28	73-28	72-62
16	74-95	77-87	74-12	71-78	71-70	70-37	70-70	71-95	73-53	73-37	73-37	72-53
17	75-03	77-91	74-12	71-62	71-53	70-37	70-78	71-87	73-70	73-37	73-37	72-53
18	75-03	77-87	74-03	71-62	71-37	70-28	70-78	71-87	73-95	73-28	73-28	72-45
19	75-03	77-78	73-95	71-62	71-28	70-28	70-87	71-87	74-20	73-20	73-20	72-45
20	75-12	77-70	73-87	71-53	71-20	70-28	70-95	71-87	74-20	73-28	73-28	72-37
21	75-20	77-62	73-70	71-45	71-12	70-20	70-95	71-78	74-37	73-37	73-37	72-37
22	75-28	77-62	73-62	71-37	71-03	70-20	70-95	71-78	74-45	73-45	73-45	72-37
23	75-45	77-53	73-53	71-37	70-95	70-28	71-20	71-70	74-45	73-45	73-45	72-45
24	75-53	77-37	73-45	71-45	70-95	70-20	71-37	71-87	74-45	73-37	73-37	72-37
25	75-62	77-28	73-37	71-37	70-87	70-20	71-53	71-95	74-53	73-53	73-53	72-28
26	75-70	77-20	73-28	71-37	70-87	70-28	71-62	72-03	74-53	73-62	73-62	72-20
27	75-78	77-20	73-20	71-45	70-78	70-37	71-87	71-95	74-53	73-53	73-53	72-20
28	75-87	77-03	73-12	71-53	70-78	70-37	72-03	71-87	74-62	73-62	73-62	72-20
29	75-87	76-95	73-03	71-53	70-78	70-37	72-12	71-87	74-37	73-62	73-62	72-20
30	75-95	76-70	72-87	71-53	70-78	70-45	72-20	71-87	74-12	73-62	73-62	72-20
31	76-53	76-53	71-53	70-78	70-78	72-37	72-37	73-78	73-53	73-53	73-53	72-20

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1885-86.

TABLE No. 469.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	72-28	79-28	77-45	74-95	73-03	71-28	70-78	71-12	71-70	71-03	73-78	75-03
2.....	72-28	78-70	77-37	74-95	72-95	71-20	70-78	71-12	71-78	71-03	73-87	75-37
3.....	72-37	77-95	77-20	74-87	72-87	71-20	70-78	71-20	71-78	71-12	73-87	75-37
4.....	72-45	78-62	77-12	74-78	72-78	71-12	70-70	71-20	71-87	71-28	73-87	75-62
5.....	72-45	77-37	77-03	74-70	72-70	71-12	70-70	71-28	71-87	72-03	73-87	76-03
6.....	72-45	76-95	76-95	74-62	72-53	71-12	70-70	71-28	71-95	72-20	73-95	76-20
7.....	72-37	77-03	76-70	74-62	72-45	71-03	70-70	71-37	72-03	72-62	74-12	75-87
8.....	72-28	77-03	76-70	74-53	72-45	71-03	70-62	71-45	72-20	73-12	74-03	75-70
9.....	72-28	77-12	76-53	74-45	72-37	70-95	70-62	71-53	72-20	73-53	74-03	75-70
10.....	72-28	77-45	76-37	74-28	72-37	70-95	70-53	71-53	72-12	73-78	73-87	75-37
11.....	72-37	77-62	76-20	74-28	72-45	70-87	70-53	71-62	72-03	74-28	73-87	75-03
12.....	72-45	77-87	76-12	74-28	72-37	70-87	70-70	71-70	71-95	74-20	73-78	74-70
13.....	72-53	77-95	76-03	74-20	72-28	70-78	70-70	71-70	71-78	74-28	73-70	73-70
14.....	72-62	78-12	75-70	74-20	72-20	70-78	70-62	71-87	71-70	74-28	73-70	73-37
15.....	72-62	78-12	75-53	74-20	72-20	70-87	70-53	71-87	71-62	74-28	73-62	73-37
16.....	73-12	78-12	75-37	74-12	72-12	70-87	70-53	72-03	71-62	74-12	73-53	73-20
17.....	73-53	78-12	75-20	74-03	72-03	70-70	70-62	72-12	71-53	74-03	73-45	73-12
18.....	74-03	78-12	75-12	74-03	72-03	70-78	70-53	72-12	71-53	74-20	73-37	73-03
19.....	74-70	78-20	75-12	73-95	71-95	70-87	70-62	72-28	71-45	74-37	73-37	72-70
20.....	75-70	78-20	75-20	73-87	71-87	70-87	70-62	72-37	71-37	74-45	73-28	72-62
21.....	76-70	78-20	75-20	73-87	71-87	70-87	70-95	72-45	71-28	74-45	73-45	72-53
22.....	77-45	78-20	75-03	73-78	71-78	70-87	71-12	72-45	71-28	74-53	73-70	72-53
23.....	78-37	78-20	75-12	73-70	71-70	70-70	71-20	72-37	71-28	74-53	73-78	72-45
24.....	79-03	78-28	75-20	73-53	71-70	70-70	71-12	72-37	71-28	74-37	74-03	72-45
25.....	79-78	78-20	75-12	73-45	71-53	70-70	71-12	72-28	71-28	74-37	74-20	72-53
26.....	81-03	78-03	75-12	73-37	71-53	70-62	71-12	72-20	71-20	74-03	74-20	72-45
27.....	80-28	77-95	75-03	73-37	71-45	70-78	71-20	72-03	71-20	73-87	74-62	72-28
28.....	80-03	77-87	75-03	73-37	71-45	70-78	71-12	71-95	71-12	73-87	74-87	72-28
29.....	79-78	77-70	75-03	73-28	71-37	70-87	71-20	71-87	71-12	73-87	74-87	72-37
30.....	79-62	77-62	75-12	73-20	71-28	70-87	71-12	71-70	71-12	73-78	74-87	72-37
31.....	77-62	73-20	71-28	71-12	71-12	73-78	72-37

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1886-87.

TABLE No. 470.

1.....	72-28	79-62	74-87	73-45	72-28	70-87	70-95	71-62	71-70	71-37	73-28	74-12
2.....	72-12	79-45	74-70	73-45	72-20	70-87	70-95	71-53	71-78	71-45	73-28	74-03
3.....	72-03	79-37	74-62	73-37	72-20	70-87	71-03	71-53	71-87	71-62	73-37	73-87
4.....	72-03	79-20	74-53	73-37	72-12	70-95	71-03	71-45	71-70	71-70	73-53	73-78
5.....	72-20	79-03	74-37	73-28	72-12	71-03	71-12	71-37	71-62	71-87	73-62	73-70
6.....	72-37	78-78	74-28	73-28	72-03	70-95	71-12	71-37	71-53	72-03	73-70	73-70
7.....	72-53	78-62	74-20	73-20	72-03	71-03	71-12	71-37	71-45	72-03	74-03	73-62
8.....	72-62	78-45	74-20	73-12	71-95	71-03	71-20	71-28	71-45	72-03	74-03	73-62
9.....	72-70	78-37	74-20	73-12	71-95	71-03	71-20	71-20	71-37	72-28	74-28	73-62
10.....	72-70	78-20	74-12	73-03	71-87	70-95	71-20	71-20	71-37	72-37	74-45	73-53
11.....	73-37	78-03	74-20	72-95	71-87	70-95	71-20	71-20	71-37	72-45	74-45	73-53
12.....	73-87	77-78	74-20	72-87	71-78	70-95	71-28	71-20	71-37	72-53	74-62	73-28
13.....	74-87	77-62	74-20	72-78	71-70	71-03	71-28	71-20	71-28	72-53	74-62	73-12
14.....	75-95	77-45	74-12	72-53	71-70	70-95	71-20	71-12	71-28	72-62	74-62	72-95
15.....	76-70	77-28	74-12	72-45	71-62	70-95	71-20	71-12	71-20	72-70	74-62	72-87
16.....	77-45	77-20	74-03	72-45	71-62	70-95	71-20	71-12	71-20	72-87	74-45	72-70
17.....	78-20	77-03	74-12	72-45	71-53	70-87	71-28	71-20	71-20	72-70	74-28	72-70
18.....	78-78	76-95	74-12	72-53	71-53	70-87	71-28	71-20	71-28	73-03	74-12	72-70
19.....	78-45	76-78	74-03	72-45	71-45	70-78	71-20	71-28	71-28	73-28	74-12	72-62
20.....	78-62	76-62	74-03	72-45	71-37	70-78	71-12	71-28	71-20	73-20	74-12	72-53
21.....	78-62	76-37	73-95	72-45	71-28	70-87	71-12	71-37	71-20	73-12	74-03	72-45
22.....	79-03	76-20	73-87	72-45	71-28	70-87	71-28	71-45	71-20	73-12	74-12	72-45
23.....	79-37	76-03	73-78	72-45	71-20	70-87	71-37	71-45	71-12	73-20	74-20	72-37
24.....	79-62	75-95	73-78	72-53	71-20	70-87	71-37	71-45	71-12	73-28	74-28	72-28
25.....	79-78	75-87	73-78	72-45	71-12	70-95	71-45	71-37	71-12	73-37	74-20	72-28
26.....	79-70	75-70	73-70	72-45	71-12	70-95	71-53	71-37	71-03	73-37	74-20	72-28
27.....	79-62	75-62	73-70	72-45	71-03	70-95	71-62	71-37	71-12	73-28	74-20	72-37
28.....	79-62	75-53	73-62	72-37	71-03	70-95	71-62	71-45	71-12	73-28	74-28	72-37
29.....	79-62	75-37	73-53	72-37	71-03	70-95	71-70	71-53	71-20	73-20	74-20	72-28
30.....	79-62	75-30	73-53	72-37	70-95	70-95	71-70	71-53	71-20	73-12	74-20	72-37
31.....	75-03	72-37	70-87	71-78	71-28	73-12	72-37

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1887-88.

TABLE No. 471.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		77-95	76-45	72-62	71-37	69-95	69-12	69-20	69-53	70-62	72-45	71-87
2		78-28	76-28	72-53	71-37	69-95	69-12	69-20	69-62	70-70	72-45	71-87
3		78-45	76-12	72-45	71-45	69-87	69-12	69-20	69-62	70-70	72-37	71-70
4		78-62	76-03	72-37	71-45	69-78	69-12	69-20	69-70	70-70	72-37	71-70
5		78-87	75-87	72-28	71-45	69-70	69-12	69-20	69-78	70-78	72-28	71-62
6		79-20	75-70	72-28	71-53	69-70	69-12	69-20	69-87	70-78	72-28	71-62
7		79-62	75-62	72-28	71-53	69-70	69-12	69-20	69-87	70-78	72-20	71-45
8		79-70	75-53	72-20	71-53	69-70	69-12	69-20	69-95	70-78	72-38	71-45
9		80-03	75-37	72-20	71-53	69-70	69-12	69-20	69-95	70-87	72-37	71-37
10		80-20	75-20	72-20	71-45	69-70	69-12	69-20	70-03	70-95	72-62	71-28
11		80-45	75-20	72-20	71-45	69-70	69-12	69-20	70-12	70-95	72-62	71-28
12		80-45	75-03	72-20	71-28	69-62	69-12	69-20	70-20	71-03	72-62	71-20
13		80-53	74-87	72-12	71-12	69-53	69-12	69-20	70-20	71-03	72-87	71-20
14		80-37	74-70	72-12	70-95	69-53	69-12	69-20	70-20	71-28	73-03	71-12
15		80-28	74-53	72-03	70-78	69-53	69-12	69-20	70-28	71-45	73-20	71-03
16		80-12	74-28	72-03	70-70	69-53	69-12	69-12	70-28	71-62	73-28	71-12
17		79-95	74-20	71-95	70-62	69-45	69-12	69-12	70-37	71-62	73-12	71-20
18		79-70	74-03	71-95	70-53	69-45	69-12	69-20	70-37	71-78	72-95	71-28
19		79-45	73-87	71-87	70-45	69-37	69-12	69-28	70-37	72-03	72-95	71-28
20		79-20	73-70	71-78	70-37	69-37	69-12	69-28	70-37	72-28	72-78	71-20
21		78-87	73-70	71-78	70-37	69-37	69-12	69-37	70-45	72-28	72-62	71-28
22		78-53	73-70	71-70	70-45	69-37	69-12	69-37	70-37	72-20	72-45	71-45
23		78-20	73-53	71-70	70-37	69-37	69-03	69-45	70-45	72-20	72-53	71-45
24		77-87	73-37	71-62	70-28	69-28	69-03	69-45	70-45	72-20	72-58	71-70
25		77-62	73-28	71-62	70-28	69-28	69-03	69-45	70-53	72-12	72-28	71-70
26		77-45	73-20	71-62	70-28	69-28	69-03	69-45	70-53	72-12	72-12	71-53
27		77-20	73-12	71-53	70-20	69-28	69-03	69-45	70-53	72-12	72-03	71-45
28		76-95	73-03	71-53	70-20	69-20	69-12	69-45	70-45	72-20	71-95	71-28
29		76-70	72-87	71-45	70-12	69-20	69-12	69-53	70-53	72-28	71-95	71-20
30		76-70	72-70	71-45	70-12	69-12	69-20	69-53	70-62	72-37	71-20
31		76-62	71-37	70-03	69-28	70-62	72-45	71-20

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1888-89.

TABLE No. 472.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-37	74-03	77-95	75-70	71-87	70-20	70-53	69-70	71-70	71-87	71-53	71-12
2	71-45	74-37	77-78	75-53	71-78	70-37	70-53	70-03	71-53	71-78	71-62	71-03
3	71-53	74-53	77-70	75-37	71-70	70-53	70-62	70-29	71-37	71-58	71-70	71-03
4	71-62	74-70	77-53	75-20	71-62	70-70	70-53	70-45	71-12	71-28	72-03	71-03
5	71-70	74-95	77-45	74-95	71-53	70-87	70-53	70-62	70-87	71-12	72-20	70-95
6	71-87	75-12	77-28	74-78	71-45	70-87	70-53	70-87	70-62	71-03	72-45	70-95
7	72-28	75-28	77-28	74-53	71-45	70-70	70-45	71-20	70-62	71-20	72-37	70-95
8	72-62	75-20	77-20	74-20	71-37	70-70	70-37	71-53	70-95	71-45	72-37	70-87
9	73-03	75-20	77-03	73-95	71-37	70-78	70-28	71-87	71-12	71-53	72-28	70-87
10	73-20	75-53	76-95	73-78	71-28	70-78	70-20	72-37	71-37	71-53	72-28	70-70
11	73-28	75-87	76-78	73-45	71-28	70-70	70-12	72-62	71-45	71-53	72-20	70-70
12	73-20	76-37	76-62	73-28	71-20	70-62	70-26	72-95	71-45	71-62	72-37	70-70
13	73-20	76-70	76-53	73-20	71-12	70-62	70-20	72-87	71-70	71-53	72-45	70-62
14	73-12	77-70	76-62	73-12	71-03	70-53	70-12	72-78	71-87	71-45	72-37	70-62
15	73-12	78-20	76-70	73-12	71-03	70-53	70-12	72-70	71-95	71-45	72-28	70-62
16	73-03	78-20	76-87	73-03	71-03	70-62	70-03	72-62	72-12	71-45	72-37	70-62
17	72-87	78-53	76-95	73-03	71-03	70-53	70-03	72-53	71-87	71-37	72-37	70-53
18	72-70	79-03	76-95	72-87	70-95	70-45	70-03	72-37	71-78	71-45	72-28	70-62
19	73-12	79-53	77-03	72-70	70-78	70-45	70-03	72-28	71-70	71-45	72-20	70-53
20	73-37	79-70	77-03	72-62	70-70	70-45	69-95	72-20	71-62	71-53	72-20	70-70
21	73-53	79-70	76-87	72-53	70-62	70-53	70-03	72-12	71-53	71-62	72-12	70-78
22	73-12	79-37	76-78	72-45	70-53	70-62	69-95	72-03	71-37	71-62	72-03	70-87
23	73-03	79-37	76-70	72-37	70-45	70-70	69-87	71-95	71-28	71-62	72-03	71-12
24	72-87	79-28	76-45	72-28	70-37	70-78	69-78	71-95	71-53	71-53	72-03	71-37
25	72-70	79-28	76-28	72-20	70-28	70-78	69-78	71-87	71-53	71-53	71-95	71-70
26	73-37	79-12	76-20	72-20	70-20	70-70	69-70	71-87	71-53	71-95	71-95
27	73-37	78-95	76-20	72-12	70-03	70-70	69-70	71-78	71-87	71-45	71-87	72-03
28	73-53	78-70	76-12	72-12	69-95	70-62	69-78	71-78	72-03	71-53	71-87	71-95
29	73-70	78-45	75-95	72-03	69-78	70-53	69-70	71-70	72-20	71-45	71-95
30	73-87	78-28	75-78	72-03	69-70	70-53	69-62	71-70	72-12	71-53	71-87
31	78-12	71-95	69-70	69-53	72-03	71-53	71-87

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1889-1890.

TABLE No. 473.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	71-62	76-62	74-03	75-62	73-03	71-45	70-12	70-28		72-37	73-45	73-37
2.	71-62	76-62	74-37	75-53	72-95	71-37	70-20	70-20		72-62	73-37	73-28
3.	71-62	76-53	75-03	75-37	72-95	71-37	70-20	70-20		72-78	73-37	73-20
4.	71-62	76-45	75-53	75-20	72-87	71-28	70-12	70-12		72-95	73-37	73-20
5.	71-70	76-37	76-03	75-03	72-78	71-28	70-12	70-03		73-03	73-28	73-12
6.	71-78	76-28	76-37	74-87	72-70	71-28	70-03	69-95		72-95	73-20	73-03
7.	71-95	76-20	76-70	74-87	72-62	71-28	70-03	69-95		73-03	73-45	72-87
8.	72-12	76-12	77-20	74-78	72-62	71-20	70-12	69-87		73-03	73-37	72-78
9.	72-28	76-12	77-37	74-70	72-53	71-20	70-20	69-70		73-12	73-37	72-70
10.	72-53	76-03	77-37	74-62	72-53	71-20	70-28	69-62		73-20	73-45	72-70
11.	72-70	76-03	77-28	74-53	72-45	71-12	70-37	69-53		73-20	73-53	72-70
12.	72-87	75-95	77-12	74-45	72-37	71-12	70-45	69-45		73-20	73-53	72-70
13.	72-87	75-87	76-95	74-37	72-28	71-12	70-53	69-37		73-03	73-53	72-62
14.	72-87	75-78	76-87	74-28	72-20	71-03	70-62	69-37		72-95	73-62	72-53
15.	72-78	75-62	76-70	74-45	72-12	71-03	70-70	69-37		73-03	73-62	72-62
16.	72-70	75-45	76-62	74-37	72-03	70-95	70-70	69-45		73-12	73-70	72-70
17.	72-62	75-20	76-45	74-28	72-03	70-95	70-62	69-45		73-20	73-87	72-78
18.	72-70	75-03	76-37	74-20	71-95	70-87	70-62	69-45		73-37	73-70	72-87
19.	72-95	74-95	76-20	74-03	71-95	70-87	70-53	69-45		73-62	73-53	72-53
20.	73-20	74-87	76-03	73-95	71-95	70-78	70-53	69-53		73-70	73-37	72-53
21.	73-45	74-70	75-95	73-78	71-87	70-70	70-53	69-62		73-87	73-28	72-37
22.	73-53	74-62	75-87	73-70	71-87	70-62	70-53	69-70		73-87	73-28	72-20
23.	73-62	74-45	75-78	73-62	71-87	70-62	70-62	69-87		73-95	73-20	72-20
24.	73-87	74-37	75-70	73-53	71-78	70-53	70-62	70-03		73-70	73-12	72-28
25.	74-12	74-28	75-62	73-53	71-78	70-53	70-53	70-12		73-62	73-12	72-37
26.	74-62	74-12	75-53	73-45	71-78	70-45	70-53	70-28		73-53	73-03	72-37
27.	74-87	74-12	75-53	73-37	71-70	70-45	70-53	70-45		73-20	73-03	72-62
28.	75-12	73-95	75-53	73-28	71-62	70-37	70-53	70-62		72-95	73-03	72-37
29.	75-62	73-87	75-62	73-28	71-62	70-37	70-62	70-78		72-70		72-37
30.	76-03	73-78	75-53	73-20	71-53	70-37	70-53	70-95		72-53		72-37
31.		73-70		73-12	71-53		70-45			72-37		72-37

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1890-91.

TABLE No. 474.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	71-87	76-20	78-53	76-20	72-87	72-28	71-45	71-20	70-53	71-37	71-95	71-53
2.	72-12	76-37	78-62	76-12	72-78	72-28	71-45	71-28	70-62	71-37	71-78	71-53
3.	72-37	76-53	78-70	75-95	72-70	72-28	71-45	71-37	70-70	71-28	71-71	71-62
4.	72-53	76-62	78-70	75-78	72-62	72-20	71-37	71-28	70-78	71-28	71-62	71-62
5.	72-62	76-95	78-53	75-70	72-62	72-37	71-45	71-28	70-70	71-45	71-62	71-70
6.	73-28	77-20	78-37	75-53	72-53	72-53	71-53	71-37	70-62	71-37	71-70	71-78
7.	73-70	77-37	78-28	75-20	72-62	72-45	71-53	71-37	70-62	71-37	71-78	71-87
8.	74-70	77-53	78-20	75-03	72-62	72-45	71-53	71-37	70-53	71-28	71-78	71-95
9.	75-20	77-62	78-20	74-87	72-53	72-53	71-45	71-28	70-53	71-20	71-70	71-95
10.	75-37	77-62	78-28	74-70	72-45	72-53	71-37	71-28	70-62	71-20	71-70	71-95
11.	75-62	77-62	78-28	74-45	72-37	72-53	71-45	71-20	70-45	71-20	71-87	72-03
12.	75-62	77-62	78-20	74-28	72-37	72-45	71-53	71-12	70-45	71-20	71-87	72-03
13.	75-70	77-62	78-20	74-20	72-28	72-45	71-53	71-12	70-53	71-12	71-78	72-20
14.	75-87	77-70	78-20	74-12	72-28	72-53	71-37	71-12	70-30	71-03	71-78	72-37
15.	76-03		78-12	74-03	72-28	72-45	71-45	71-03	70-53	71-20	71-87	72-37
16.	76-12	77-53	78-20	74-03	72-20	72-37	71-53	71-03	70-53	71-28	71-95	72-28
17.	76-20	77-45	78-20	73-95	72-20	72-28	71-45	71-03	70-45	71-37	71-87	72-28
18.	76-20	77-37	78-20	73-87	72-20	72-12	71-37	70-95	70-45	71-45	71-78	72-20
19.	76-03	77-20	78-12	73-78	72-20	72-03	71-45	70-87	70-53	71-53	71-78	72-20
20.	76-03	77-12	78-12	73-70	72-28	71-95	71-37	70-87	70-62	71-53	71-78	72-28
21.	75-95	77-37	78-12	73-70	72-28	71-87	71-45	70-87	70-70	71-53	71-70	72-20
22.	75-87	77-53	77-87	73-53	72-28	71-78	71-53	70-87	70-78	71-62	71-70	72-28
23.	75-70	77-62	77-70	73-45	72-28	71-62	71-53	70-87	70-78	71-70	71-62	72-62
24.	75-87	77-70	77-45	73-37	72-37	71-53	71-45	70-78	70-87	71-78	71-62	73-28
25.	75-87	77-78	77-20	73-37	72-37	71-53	71-28	70-78	70-78	71-87	71-53	74-03
26.	75-95	77-87	77-03	73-12	72-37	71-45	71-28	70-78	70-87	71-87	71-45	74-70
27.	75-95	78-03	76-87	73-12	72-28	71-45	71-20	70-70	70-95	71-95	71-45	75-37
28.	75-95	78-03	76-70	73-03	72-28	71-45	71-12	70-70	70-87	71-95	71-45	75-28
29.	76-03	78-12	76-53	73-03	72-20	71-53	71-03	70-62	70-87	72-03		74-87
30.	76-12	78-20	76-37	72-87	72-20	71-45	71-03	70-53	70-87	72-03		75-03
31.		78-28		72-78	72-20		70-95		70-87	71-95		75-20

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1891-92.

TABLE No. 475.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	75-62	78-53	75-20	72-20	72-95	71-87	70-95	70-53	73-20	72-78	72-53	71-28
2	75-70	78-53	74-95	72-12	72-95	71-87	70-95	70-45	73-12	72-70	72-53	71-28
3	75-53	78-45	74-87	72-03	72-87	71-78	70-87	70-45	73-12	72-70	72-45	71-37
4	75-53	78-28	74-78	71-95	72-87	71-70	70-87	70-53	73-12	72-87	72-37	71-37
5	75-53	78-37	74-53	71-95	72-87	71-70	70-87	70-53	73-12	72-87	72-37	71-53
6	75-20	78-37	74-37	71-95	72-78	71-70	70-78	70-53	73-12	72-78	72-37	71-62
7	74-95	78-37	74-20	71-87	72-78	71-70	70-87	70-45	73-12	72-78	72-37	71-62
8	74-62	78-28	73-95	71-78	72-70	71-62	70-95	70-45	73-03	72-78	72-37	71-87
9	74-37	78-28	73-70	71-70	72-70	71-62	71-03	70-37	73-03	72-78	72-20	71-78
10	74-28	78-20	73-62	71-70	72-62	71-62	71-03	70-28	73-03	72-70	72-20	71-70
11	74-20	78-12	73-53	71-62	72-53	71-62	71-12	70-37	73-03	72-70	72-12	71-70
12	74-28	77-87	73-45	71-62	72-45	71-62	71-20	70-45	73-03	72-70	72-12	71-70
13	74-53	77-70	73-37	71-62	72-37	71-70	71-28	70-45	73-03	72-87	72-12	71-62
14	74-87	77-62	73-28	71-53	72-28	71-62	71-37	70-37	73-28	72-87	72-12	71-53
15	75-12	77-53	73-20	71-62	72-12	71-53	71-37	70-37	73-28	72-87	72-03	71-45
16	75-20	77-45	73-12	71-53	72-03	71-53	71-28	70-45	73-53	72-95	71-87	71-28
17	75-28	77-28	73-03	71-62	71-95	71-53	71-20	70-45	73-87	72-95	71-87	71-12
18	75-53	77-12	72-95	71-53	71-78	71-53	71-12	70-28	74-28	72-87	71-70	71-03
19	75-87	77-03	72-95	71-70	71-70	71-45	71-03	70-45	74-20	72-78	71-70	71-03
20	76-28	76-95	72-87	71-87	71-62	71-45	70-87	70-62	74-03	72-78	71-62	70-95
21	76-62	76-87	72-78	71-95	71-62	71-45	70-78	70-87	73-70	72-78	71-53	70-87
22	76-87	76-70	72-70	72-03	71-70	71-45	70-78	71-03	73-20	72-78	71-45	70-78
23	77-20	76-53	72-62	72-12	71-87	71-37	70-70	71-37	73-12	72-62	71-37	70-78
24	77-53	76-28	72-53	72-28	71-87	71-37	70-62	71-53	73-03	72-62	71-37	70-70
25	77-87	76-12	72-45	72-45	71-95	71-28	70-62	71-70	72-95	72-62	71-28	70-70
26	78-12	75-95	72-37	72-53	72-03	71-28	70-53	72-20	72-87	72-53	71-20	70-62
27	78-37	75-87	72-37	72-62	72-03	71-20	70-53	73-28	72-87	72-53	71-28	70-62
28	78-20	75-78	72-28	72-62	71-95	71-12	70-53	73-53	72-87	72-53	71-28	70-53
29	78-12	75-70	72-20	72-78	71-95	71-12	70-53	73-45	72-78	72-62	71-20	70-45
30	78-12	75-53	72-20	72-87	72-03	71-03	70-45	73-28	72-78	72-62	70-45	70-45
31	75-45			72-95	71-95		70-45		72-87	72-53		70-45

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1892-93.

TABLE No. 476.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-62	72-95	73-53	74-70	71-70	71-45	70-78	70-53	72-53		71-03	71-20
2	71-03	73-20	73-62	74-62	71-62	71-37	70-87	70-53	72-37		71-12	71-12
3	72-37	73-45	73-62	74-45	71-62	71-37	70-87	70-53	72-20		71-12	70-95
4	73-20	73-70	73-62	74-28	71-53	71-37	70-87	70-45	72-03		71-20	70-70
5	74-20	73-45	73-53	74-03	71-45	71-28	70-87	70-37	72-63		71-20	70-70
6	75-37	73-20	73-62	73-87	71-37	71-20	70-95	70-37	72-63		71-28	70-53
7	75-70	73-37	73-62	73-78	71-28	71-12	70-95	70-45	71-95		71-45	70-45
8	76-03	73-45	73-70	73-70	71-28	71-03	70-95	70-45	71-87		71-53	70-37
9	75-70	73-53	73-70	73-62	71-28	70-95	70-87	70-78	71-78		71-45	70-28
10	75-45	73-53	73-78	73-45	71-28	70-78	70-87	70-70	71-78		71-37	70-28
11	75-12	73-62	73-87	73-28	71-20	70-70	70-78	70-78	71-78		71-37	70-37
12	75-37	73-70	73-78	73-20	71-28	70-95	70-78	70-70	71-62		71-28	70-37
13	74-20	73-70	73-70	73-03	71-37	70-95	70-78	70-70	71-62		71-20	70-45
14	74-03	73-70	73-62	72-87	71-37	70-87	70-87	70-70	71-53		71-12	70-53
15	73-70	73-70	73-53	72-78	71-45	70-78	70-87	71-03	71-70		71-03	70-53
16	73-37	73-53	73-37	72-70	71-53	70-70	70-87	71-03	71-70		70-87	70-53
17	73-12	73-53	73-37	72-70	71-62	70-78	70-95	71-37	71-87		71-03	70-45
18	72-95	73-52	73-62	72-62	71-62	70-62	70-95	71-70	71-95		71-03	70-45
19	72-78	73-62	74-12	72-45	71-53	70-62	70-87	71-87	71-95		71-12	70-53
20	72-53	73-62	74-45	72-28	71-53	70-78	70-87	72-03	72-03		71-12	70-62
21	72-37	73-70	74-53	73-12	71-62	70-78	70-87	72-20	72-12		71-03	70-62
22	72-37	73-62	74-53	72-03	71-53	70-70	70-95	72-37	72-20		70-95	70-62
23	72-28	73-53	74-53	71-87	71-45	70-78	71-03	72-45	72-28		71-12	70-70
24	72-37	73-53	74-45	71-70	71-62	70-78	71-03	72-53	72-45		71-37	70-70
25	72-37	73-62	74-45	71-62	71-78	70-70	70-87	72-53	72-45		71-28	70-78
26	72-28	73-62	74-53	71-53	71-62	70-70	70-70	72-62	72-62		71-28	70-78
27	72-45	73-53	74-53	71-62	71-53	70-70	70-62	72-62	72-28		71-28	70-70
28	72-53	73-62	74-70	71-53	71-53	70-78	70-53	72-62	72-20		71-28	70-70
29	72-62	73-62	74-78	71-62	71-45	70-87	70-53	72-62	72-28		70-78	70-78
30	72-70	73-53	74-78	71-70	71-45	70-87	70-53	72-53	72-28		70-87	70-87
31		73-53		71-78	71-53		70-70		72-20			70-87

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1893-94.

TABLE No. 477.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	71-03	74-70	78-87	74-70	72-28	72-70	70-03	71-45	71-03	71-12	71-53	71-95
2.....	71-37	75-03	78-62	74-62	72-20	72-20	69-95	71-28	70-95	71-03	71-45	71-95
3.....	71-70	75-70	78-53	74-53	72-12	72-03	69-87	71-20	70-95	71-03	71-45	72-03
4.....	71-70	76-20	78-37	74-28	72-03	71-87	69-87	71-28	71-03	70-95	71-37	72-03
5.....	71-78	76-45	78-28	74-28	71-95	71-70	69-95	71-28	71-12	71-12	71-53	72-12
6.....	71-87	76-70	78-12	74-12	71-87	71-53	69-95	71-28	71-12	71-12	71-53	72-12
7.....	71-95	77-37	78-03	73-95	71-95	71-37	70-03	71-37	71-12	71-28	71-53	72-20
8.....	72-03	77-53	77-95	73-87	72-12	71-20	70-03	71-37	71-28	71-28	71-53	72-37
9.....	72-45	77-70	77-87	73-70	72-03	71-20	70-12	71-37	71-28	71-45	71-62	72-70
10.....	72-12	77-70	77-87	73-70	71-95	71-12	70-12	71-45	71-20	71-62	71-62	72-87
11.....	73-12	77-87	77-78	73-70	71-62	71-12	69-95	71-45	71-20	71-62	71-53	73-28
12.....	73-37	77-87	77-70	73-62	71-62	71-03	70-03	71-45	71-20	71-70	71-70	73-53
13.....	73-53	77-95	77-62	73-62	71-53	71-03	69-95	71-28	71-28	71-70	71-70	73-87
14.....	73-78	78-03	77-37	73-53	71-53	71-03	69-87	71-20	71-28	71-78	71-70	74-37
15.....	73-95	78-20	77-20	73-53	71-62	70-95	69-87	71-12	71-37	71-78	71-62	74-37
18.....	73-95	78-37	76-95	73-45	71-62	70-95	69-95	71-12	71-37	71-78	71-62	74-28
17.....	74-03	78-62	76-78	73-45	71-53	70-87	70-20	71-03	71-45	71-70	71-53	74-20
18.....	74-03	80-20	76-53	73-37	71-45	70-78	70-45	71-12	71-45	71-70	71-53	74-12
19.....	74-12	80-20	76-37	73-28	71-37	70-70	70-53	71-20	71-45	71-53	71-62	74-53
20.....	74-12	80-20	76-20	73-12	71-37	70-62	70-62	71-12	71-37	71-45	71-62	74-70
21.....	74-37	80-45	76-03	73-03	71-28	70-37	70-70	71-12	71-37	71-45	71-70	75-12
22.....	74-53	80-45	75-87	72-95	71-28	70-28	70-78	71-03	71-37	71-28	71-78	75-20
23.....	74-62	80-45	75-70	72-87	71-20	70-28	70-87	71-03	71-20	71-12	71-78	75-37
24.....	74-53	80-37	75-62	72-78	71-20	70-20	71-03	71-03	71-12	71-12	71-87	75-12
25.....	74-45	80-20	75-45	72-70	71-12	70-28	71-12	71-12	71-12	71-28	71-95	74-70
26.....	74-37	80-03	75-20	72-70	71-12	70-37	71-12	71-12	71-12	71-45	71-95	74-53
27.....	74-37	79-70	75-20	72-62	71-03	70-28	71-28	71-12	71-03	71-37	72-03	74-37
28.....	74-28	79-37	75-12	72-62	71-03	70-20	71-37	71-12	71-03	71-37	72-03	74-12
29.....	74-20	79-03	74-95	72-53	71-37	70-12	71-37	71-20	71-12	71-53	73-95
30.....	74-03	78-78	74-87	72-45	72-37	70-12	71-28	71-28	71-20	71-53	73-70
31.....	78-62	72-28	72-78	71-28	71-12	71-62	73-62

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1894-95.

TABLE No. 478

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	73-62	78-28	75-70	74-28	71-78	70-12	70-37	71-78	72-03	71-78	71-87	71-12
2.....	73-70	78-37	75-78	74-20	71-78	70-20	70-45	71-78	71-95	71-87	71-87	71-03
3.....	73-53	78-45	75-87	73-95	71-70	70-20	70-45	71-62	71-87	71-87	71-78	71-03
4.....	73-53	78-37	75-95	73-70	71-53	70-28	70-53	72-03	71-78	71-95	71-70	70-95
5.....	73-53	78-37	75-95	73-70	71-45	70-12	70-45	72-28	71-70	71-95	71-62	70-87
6.....	73-62	78-45	76-03	73-70	71-37	70-12	70-45	72-12	71-70	71-95	71-87	70-87
7.....	73-53	78-37	75-87	73-70	71-28	70-20	70-45	72-03	71-78	71-87	71-95	70-78
8.....	73-53	78-37	75-70	73-78	71-20	70-12	70-53	72-03	71-70	71-87	70-78
9.....	73-53	78-28	75-53	73-87	71-20	70-03	70-45	72-12	71-70	71-95	71-78	70-70
10.....	73-28	78-28	75-45	73-85	71-12	69-95	70-45	72-12	71-53	71-95	71-70	70-70
11.....	73-28	78-12	75-28	73-95	71-12	69-95	70-53	72-12	71-45	71-95	71-62	70-62
12.....	73-20	78-12	75-20	73-87	71-03	70-03	70-62	72-37	71-53	72-03	71-53	70-53
13.....	73-37	77-87	75-03	73-95	71-03	69-95	70-70	72-28	71-62	71-78	71-45	70-53
14.....	73-37	77-70	75-03	73-78	70-95	69-95	70-78	72-37	71-62	71-70	71-45	70-45
15.....	73-45	77-53	74-87	73-78	70-87	70-03	70-87	72-37	71-62	71-70	71-45	70-45
16.....	73-62	77-37	74-70	73-78	70-87	70-03	70-87	72-37	71-62	71-62	71-37	70-45
17.....	73-62	77-20	74-37	73-62	70-87	70-12	70-95	72-12	71-70	71-62	71-37	70-45
18.....	73-70	77-03	74-28	73-53	70-87	70-12	71-20	72-12	71-70	71-62	71-28	70-37
19.....	73-95	76-87	74-20	73-37	70-95	70-20	71-45	72-03	71-70	71-62	71-20	70-37
20.....	74-20	76-62	74-03	73-28	70-95	70-37	71-62	72-03	71-70	71-53	71-20	70-37
21.....	74-62	76-53	74-70	73-20	70-87	70-28	71-78	72-03	71-70	71-53	71-12	70-37
22.....	75-20	76-37	74-78	73-12	70-87	70-20	71-70	71-95	71-70	71-62	71-12	70-37
23.....	75-87	76-20	74-87	73-03	70-78	70-20	71-70	71-95	71-70	71-62	71-12	70-28
24.....	76-37	76-12	74-78	72-95	70-53	70-20	71-78	71-87	71-70	71-62	71-03	70-28
25.....	76-95	76-03	74-70	72-95	70-45	70-20	71-78	71-87	71-78	71-70	71-03	70-28
26.....	77-28	75-95	74-62	72-62	70-37	70-20	71-87	71-87	71-87	71-78	71-03	70-28
27.....	77-53	75-87	74-62	72-45	70-28	70-28	71-87	71-78	71-87	71-87	71-12	70-28
28.....	77-70	75-78	74-53	72-28	70-20	70-28	71-78	71-70	71-95	71-87	71-12	70-28
29.....	78-12	75-70	74-45	72-12	70-20	70-37	71-78	72-03	71-87	71-78	70-37
30.....	78-28	75-70	74-45	71-95	70-12	70-37	71-78	72-20	71-87	71-70	70-37
31.....	75-70	71-78	70-03	71-78	71-87	71-70	70-45

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1895-96.

TABLE No. 479.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	70-53	76-45	74-95	73-37	70-87	71-12	70-28	70-12	71-03	74-37	72-62	72-37
2.....	70-53	76-37	74-95	73-37	70-78	71-03	70-20	70-03	71-03	75-20	72-62	72-45
3.....	70-70	76-28	75-03	73-12	70-87	71-03	70-20	70-03	71-03	75-53	72-53	72-28
4.....	70-87	76-28	75-12	72-87	70-95	71-03	70-12	70-12	70-95	75-62	72-53	72-28
5.....	70-95	76-20	75-20	72-70	70-95	70-95	70-12	70-12	70-95	75-70	72-45	72-20
6.....	71-03	76-37	75-20	72-62	71-03	70-95	70-20	70-12	70-95	75-78	72-53	72-03
7.....	71-20	76-62	75-28	72-53	71-03	70-95	70-20	70-20	71-03	75-12	72-53	72-03
8.....	71-70	76-70	75-28	72-45	70-95	70-95	70-37	70-20	71-03	75-12	72-53	72-12
9.....	72-12	76-95	75-28	72-45	70-95	70-87	70-28	70-20	71-12	74-53	72-62	72-03
10.....	73-70	77-20	75-20	72-28	71-03	70-87	70-28	70-12	71-12	74-37	72-62	71-95
11.....	74-20	77-28	75-12	72-20	71-12	70-87	70-37	70-20	71-12	74-12	72-53	71-95
12.....	74-53	77-37	75-12	72-20	71-12	70-78	70-37	70-28	71-03	73-87	72-53	72-12
13.....	74-62	77-37	75-03	72-12	71-12	70-70	70-28	70-28	71-03	73-95	72-53	72-28
14.....	75-12	77-28	75-03	72-03	71-03	70-70	70-28	70-37	70-95	73-70	72-62	72-37
15.....	75-37	77-20	74-95	71-87	71-03	70-70	70-28	70-45	70-95	73-62	72-62	72-20
16.....	75-70	76-87	74-95	71-70	71-03	70-70	70-20	70-45	70-87	73-45	72-53	72-12
17.....	75-62	76-62	74-87	71-70	71-03	70-70	70-12	70-53	70-87	73-37	72-70	72-12
18.....	75-53	76-37	74-78	71-70	71-03	70-62	70-03	70-62	70-78	73-28	72-95	72-03
19.....	75-53	76-20	74-62	71-70	71-03	70-62	69-95	70-62	70-95	73-28	72-87	72-03
20.....	75-45	76-12	74-62	71-62	71-03	70-62	69-95	70-53	71-03	73-20	72-87	71-87
21.....	75-28	76-03	74-53	71-62	71-03	70-53	70-03	70-37	71-12	73-12	73-12	71-87
22.....	75-53	75-87	74-45	71-53	71-12	70-53	69-95	70-53	71-37	73-03	73-12	71-87
23.....	75-62	75-70	74-28	71-53	71-12	70-45	69-95	70-53	71-53	73-03	73-20	71-78
24.....	75-87	75-62	74-12	71-45	71-12	70-45	69-95	70-53	71-62	72-95	72-95	71-78
25.....	76-03	75-37	73-87	71-37	71-20	70-45	69-95	70-62	71-62	72-95	72-78	71-70
26.....	76-28	75-28	73-70	71-28	71-20	70-37	69-87	70-62	71-70	72-78	72-62	71-62
27.....	76-37	75-12	73-70	71-12	71-20	70-37	69-87	70-78	71-70	72-70	72-53	71-62
28.....	76-45	75-03	73-62	71-03	71-20	70-37	69-87	70-87	72-37	72-70	72-53	71-62
29.....	76-53	75-03	73-53	70-95	71-20	70-37	69-95	70-95	73-12	72-78	72-28	71-53
30.....	76-53	74-95	73-53	70-87	71-20	70-28	70-03	71-03	73-78	72-87	71-53
31.....	74-95	70-87	71-12	70-12	74-12	72-78	71-53

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1896-97.

TABLE No. 480.

1.....	71-53	78-03	74-53	72-53	71-62	70-78	70-70	71-03	73-70	72-28	73-03	71-03
2.....	71-62	77-95	74-28	72-45	71-62	70-70	70-87	71-03	74-12	72-37	73-03	71-12
3.....	71-70	77-78	74-20	72-37	71-53	70-70	70-95	71-12	74-03	72-45	73-03	71-28
4.....	71-78	77-70	74-12	72-45	71-45	70-70	70-87	71-12	74-03	72-45	72-62	71-53
5.....	71-87	77-62	74-20	72-37	71-45	70-70	70-95	71-12	73-70	72-28	72-53	71-70
6.....	71-95	77-62	74-37	72-37	71-37	70-78	71-03	71-37	73-37	72-12	72-45	71-87
7.....	71-95	77-62	74-45	72-45	71-53	70-70	70-95	71-62	73-28	72-12	72-37	71-87
8.....	72-03	77-53	74-53	72-37	71-45	70-70	70-95	72-03	73-20	72-12	72-28	71-87
9.....	72-28	77-45	74-62	72-28	71-28	70-70	70-95	72-28	73-20	72-12	72-20	71-95
10.....	72-62	77-37	74-62	72-28	71-20	70-62	70-95	72-53	73-12	72-20	72-12	71-95
11.....	73-37	77-28	74-70	72-37	71-12	70-62	70-95	72-70	73-12	72-20	71-95	72-20
12.....	74-12	77-12	74-78	72-37	71-20	70-53	70-95	72-70	73-12	72-20	71-78	71-95
13.....	74-87	76-95	74-70	72-28	71-20	70-53	70-95	72-95	73-03	72-70	71-70	71-95
14.....	75-87	76-87	74-70	72-28	71-12	70-62	71-03	73-03	72-95	72-62	71-53	72-20
15.....	76-95	76-62	74-62	72-37	71-20	70-62	71-12	73-03	72-87	72-62	71-37	72-70
16.....	78-53	76-53	74-53	72-28	71-12	70-62	71-12	72-95	72-87	72-62	71-20	72-95
17.....	78-78	76-37	74-45	72-20	71-12	70-53	71-12	73-03	72-87	72-53	71-03	72-70
18.....	78-62	76-20	74-45	72-12	71-03	70-53	71-03	73-12	72-78	72-70	70-87	72-62
19.....	78-53	76-03	74-20	72-20	70-95	70-45	71-03	73-20	72-78	72-95	70-70	72-53
20.....	78-87	75-87	74-03	72-20	70-95	70-45	71-12	73-20	72-78	73-20	70-70	72-28
21.....	78-95	75-70	73-87	72-28	70-87	70-53	71-12	73-20	72-87	73-12	70-78	72-20
22.....	79-03	75-62	73-70	72-20	70-87	70-53	71-03	73-12	72-87	73-12	70-78	72-20
23.....	79-03	75-45	73-62	72-12	70-87	70-45	71-03	73-12	72-78	73-20	70-78	72-28
24.....	79-12	75-20	73-53	72-03	70-95	70-37	71-03	73-12	72-62	73-28	70-70	72-37
25.....	79-03	75-03	73-37	71-95	70-87	70-37	71-12	73-20	72-53	73-28	70-70	72-45
26.....	78-78	74-87	73-20	71-87	70-95	70-37	70-95	73-28	72-62	73-20	70-62	72-45
27.....	78-53	74-78	73-03	71-78	70-95	70-45	70-95	73-37	72-62	73-20	70-62	72-53
28.....	78-37	74-70	72-87	71-78	70-95	70-45	71-03	73-28	72-53	73-20	70-53	72-62
29.....	78-28	74-53	72-70	71-70	70-87	70-45	71-03	73-20	72-45	73-20	72-62
30.....	78-20	74-45	72-53	71-70	70-78	70-45	71-12	73-45	72-37	73-12	72-70
31.....	74-45	71-70	70-78	71-12	72-20	73-03	72-70

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1897-98.

TABLE No. 481.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	73-03	78-70	77-28	73-78	71-87	71-70	70-12	70-87	71-03	71-87	72-03	71-45
2.	73-37	78-87	77-12	73-70	71-87	71-70	70-20	70-95	70-95	71-95	72-03	71-53
3.	73-87	78-95	76-87	73-62	71-95	71-62	70-12	70-87	70-87	71-87	71-95	71-45
4.	73-95	79-12	76-62	73-45	71-95	71-53	70-03	70-87	70-87	71-87	71-87	71-37
5.	73-95	79-03	76-37	73-45	71-78	71-53	69-95	70-87	70-95	71-78	71-70	71-28
6.	74-03	78-95	76-20	73-28	71-70	71-45	69-95	70-95	70-95	71-78	71-62	71-20
7.	74-20	78-95	76-03	73-12	71-62	71-45	70-03	70-95	71-03	71-70	71-53	71-12
8.	74-20	78-95	75-87	73-03	71-53	71-37	70-03	70-95	71-03	71-70	71-45	70-95
9.	74-12	78-87	75-78	72-95	71-62	71-20	70-12	70-95	71-12	71-62	71-37	70-95
10.	73-95	78-78	75-87	72-87	71-62	71-12	70-12	70-95	71-12	71-62	71-28	70-87
11.	73-87	78-70	75-87	72-78	71-70	71-03	70-12	70-87	71-20	71-53	71-20	71-03
12.	73-70	78-53	75-95	72-70	71-70	71-03	70-20	70-87	71-28	71-53	71-12	71-20
13.	73-70	78-45	75-95	72-70	71-62	70-95	70-12	70-87	71-45	71-45	71-12	72-03
14.	73-62	78-37	75-95	72-62	71-53	70-95	70-20	70-95	71-62	71-45	71-03	73-87
15.	73-45	78-20	75-87	72-53	71-53	70-87	70-20	70-87	72-12	71-37	70-95	75-70
16.	73-45	77-87	75-78	72-45	71-45	70-87	70-20	70-87	72-37	71-45	70-95	76-53
17.	73-53	77-70	75-70	72-45	71-53	70-78	70-28	70-78	72-45	71-37	71-03	76-70
18.	73-78	77-53	75-62	72-37	71-53	70-70	70-28	70-78	72-37	71-28	71-03	77-12
19.	73-95	77-45	75-37	72-28	71-62	70-62	70-37	70-78	72-28	71-28	71-03	77-20
20.	74-12	77-37	75-12	72-20	71-53	70-53	70-45	70-70	72-28	71-37	71-12	77-70
21.	74-20	77-37	74-78	72-12	71-62	70-45	70-45	70-70	72-20	71-37	71-20	77-12
22.	74-20	77-45	74-62	72-12	71-62	70-45	70-37	70-70	72-12	71-28	71-20	76-78
23.	74-12	77-62	74-53	72-03	71-62	70-37	70-45	70-87	72-12	71-28	71-28	76-53
24.	74-20	77-87	74-45	71-95	71-62	70-37	70-53	70-95	72-20	71-20	71-28	76-28
25.	74-28	78-12	74-28	71-87	71-70	70-28	70-53	70-95	72-20	71-28	71-37	75-95
26.	75-03	78-28	74-12	71-78	71-78	70-20	70-62	70-95	72-03	71-37	71-37	75-70
27.	76-95	78-20	74-03	71-70	71-87	70-28	70-62	71-03	71-95	71-45	71-45	75-45
28.	76-70	77-95	73-95	71-78	71-78	70-20	70-70	71-03	71-95	71-53	71-45	75-45
29.	77-53	77-78	73-87	71-87	71-70	70-12	70-78	71-03	71-87	71-62	75-95
30.	78-12	77-62	73-87	71-78	71-70	70-03	70-78	71-03	71-87	71-53	75-95
31.	77-53	71-87	71-70	70-87	71-87	71-78	75-78

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1898-99.

TABLE No. 482.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	74-95	74-87	74-70	74-03	71-70	70-87	71-12	73-03	71-95	71-62	71-53	71-45
2.	75-28	74-87	74-70	74-20	71-70	70-87	71-12	73-03	71-95	71-62	71-62	71-20
3.	74-95	74-87	74-62	74-20	71-70	70-95	71-03	72-95	72-43	71-53	71-62	71-12
4.	74-95	74-78	74-53	74-03	71-70	70-95	71-03	72-95	72-12	71-53	71-87	70-95
5.	74-87	74-70	74-45	73-95	71-62	71-03	70-95	72-87	72-12	71-53	71-95	70-78
6.	74-78	74-70	74-45	73-87	71-45	71-03	70-95	72-78	72-12	71-62	71-95	70-78
7.	74-62	74-62	74-45	73-87	71-45	70-95	70-87	72-70	72-20	71-62	72-03	70-70
8.	74-37	74-62	74-37	73-78	71-37	70-95	70-87	72-62	72-28	71-70	72-03	70-70
9.	74-12	74-53	74-20	73-70	71-28	70-87	70-87	72-62	72-37	71-70	72-12	70-70
10.	73-95	74-45	74-12	73-53	71-28	70-87	70-95	72-53	72-45	71-95	72-12	70-62
11.	73-78	74-37	74-03	73-37	71-28	70-87	71-03	72-53	72-53	72-20	72-20	70-70
12.	73-70	74-28	73-87	73-20	71-20	70-95	71-03	72-45	72-53	72-37	72-20	70-78
13.	73-70	74-20	73-78	73-03	71-20	70-95	71-12	72-45	72-53	72-45	72-28	70-87
14.	73-62	74-12	73-70	72-87	71-20	71-03	71-12	72-45	72-45	72-45	72-28	70-95
15.	73-62	74-12	73-70	72-78	71-28	71-03	71-12	72-37	72-37	72-45	72-37	70-95
16.	73-62	74-03	73-78	72-70	71-28	70-95	71-12	72-37	72-28	72-53	72-20	70-87
17.	73-70	73-95	73-78	72-62	71-28	70-95	71-20	72-45	72-12	72-53	72-12	70-87
18.	73-78	73-87	73-70	72-62	71-37	70-95	71-20	72-53	71-87	72-45	72-03	70-95
19.	73-87	73-78	73-70	72-62	71-45	70-95	71-20	72-53	71-78	72-45	71-70	70-95
20.	74-03	73-70	73-62	72-53	71-53	70-87	71-37	72-62	71-87	72-28	71-53	70-78
21.	74-12	73-70	73-53	72-53	71-53	70-87	71-53	72-62	71-87	72-20	71-37	70-78
22.	74-28	73-70	73-45	72-37	71-53	70-87	71-87	72-53	71-78	72-12	71-20	70-87
23.	74-53	73-78	73-37	72-28	71-53	70-95	72-12	72-53	71-70	72-03	71-20	70-87
24.	74-70	73-87	73-28	72-28	71-45	70-87	72-28	72-45	71-62	71-95	71-28	70-87
25.	74-87	73-95	73-12	72-20	71-45	70-95	72-53	72-37	71-53	71-70	71-53	70-78
26.	74-95	74-03	73-20	72-12	71-37	70-95	72-62	72-37	71-53	71-62	71-62	70-62
27.	74-87	74-20	73-37	72-12	71-28	71-03	72-62	72-28	71-62	71-70	71-62	70-53
28.	74-87	74-53	73-62	72-03	71-20	71-03	72-70	72-20	71-53	71-78	71-62	70-53
29.	74-87	74-78	73-87	71-95	71-12	71-12	72-87	72-12	71-53	71-87	70-53
30.	74-78	74-87	74-03	71-87	71-03	71-12	73-03	72-03	71-62	72-03	70-45
31.	74-95	71-78	70-95	73-03	71-62	72-12	70-45

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1899- 1900.

TABLE No. 483.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-78	79-03	76-62	73-37	72-45	70-62	71-62	71-20	70-70	72-12	72-20	72-53
2	70-70	79-37	76-70	73-37	72-37	70-53	71-87	71-28	70-78	72-20	72-12	72-70
3	70-70	79-53	76-87	73-28	72-28	70-45	72-20	71-28	70-78	72-28	72-03	72-87
4	70-78	79-53	76-87	73-20	72-20	70-45	72-28	71-28	70-78	72-45	71-95	73-03
5	70-78	79-12	76-70	73-12	72-12	70-45	72-28	71-37	70-87	72-45	71-87	73-20
6	70-70	79-37	76-62	73-12	72-20	70-45	72-20	71-53	70-87	72-37	71-87	72-95
7	70-78	79-45	76-53	73-20	72-03	70-37	72-12	71-37	70-87	72-12	71-87	72-95
8	70-87	79-37	76-53	73-20	71-95	70-37	72-03	71-37	70-78	72-03	71-87	72-87
9	71-70	79-28	76-45	73-28	71-95	70-37	72-03	71-28	70-78	71-87	71-87	72-70
10	72-37	79-12	76-37	73-45		70-28	71-95	71-28	70-87	71-70	71-95	72-53
11**	72-12	79-12	76-20	73-62	71-87	70-28	71-87	71-12	70-62	71-70	71-95	72-37
12	72-28	79-03	76-12	73-87	71-78	70-20	71-78	71-12	70-62	71-78	72-03	72-28
13	73-12	78-87	75-87	73-95	71-70	70-12	71-70	71-03	71-03	71-70	72-28	72-12
14	73-70	79-37	75-62	73-78	71-62	70-03	71-53	71-12	71-45	71-70	72-20	72-03
15	74-70	79-20	75-53	73-78	71-62	70-12	71-45	71-20	72-03	71-70	72-20	71-95
16	75-70	78-95	75-28	73-70	71-53	70-12	71-28	71-20	72-37	71-78	72-20	71-95
17	76-20	78-53	75-12	73-78	71-37	70-03	71-20	71-12	72-62	71-87	72-28	71-95
18	76-70	78-20	74-95	73-70	71-20	70-12	71-20	71-12	72-45	71-95	72-20	71-87
19	76-87	78-12	74-87	73-53	71-12	70-20	71-12	71-03	72-28	71-95	72-03	71-87
20	77-20	77-87	74-70	73-28	71-03	70-20	71-12	71-03	72-28	71-95	71-95	71-78
21	77-45	77-70	74-62	73-20	70-95	70-12	71-03	70-95	72-20	71-95	71-87	71-70
22	77-45	77-37	74-53	73-12	70-87	70-12	71-12	70-87	72-20	72-03	71-95	71-70
23	77-45	77-03	74-45	72-95	70-87	70-20	71-20	70-87	72-37	72-03	72-03	71-62
24	77-45	76-87	74-03	72-87	70-78	70-20	71-28	70-87	72-53	72-12	72-12	71-62
25	77-45	76-70	74-03	72-70	70-78	70-37	71-28	70-87	72-53	72-20	72-20	71-53
26	77-53	76-62	73-95	72-70	70-78	70-62	71-28	70-78	72-62	72-28	72-20	71-45
27	77-70	76-53	73-87	72-62	70-70	70-70	71-20	70-78	72-62	72-62	72-20	71-37
28	77-95	76-53	73-70	72-53	70-70	70-87	71-20	70-78	72-53	72-53	72-12	71-37
29	78-20	76-45	73-62	72-53	70-70	71-12	71-12	70-78	72-45	72-45		71-37
30	78-45	76-37	73-53	72-45	70-62	71-28	71-12	70-70	72-37	72-53		71-28
31		76-45		72-45	70-53		71-12		72-37	72-53		71-37

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1900-01.

TABLE No. 484.

1	71-37	77-12	74-12	71-87	73-28	71-62	71-70	71-70	73-12	71-53	71-62	71-03
2	71-53	76-95	74-45	71-78	73-20	71-53	71-70	71-70	73-03	71-62	71-62	71-03
3	71-62	76-70	74-78	71-78	73-12	71-45	71-78	71-87	72-87	71-62	71-70	70-95
4	71-78	76-45	74-70	72-03	73-03	71-45	71-70	71-95	72-78	71-70	71-70	70-87
5	72-12	76-28	74-70	72-37	72-95	71-37	71-70	72-12	72-70	71-70	71-87	70-78
6	72-62	76-12	74-62	72-70	72-78	71-28	71-62	71-12	72-53	71-70	71-87	70-78
7	74-62	76-03	74-62	72-87	72-87	71-37	71-62	72-12	72-37	71-78	71-78	70-70
8	75-37	75-95	74-53	72-95	73-03	71-45	71-53	72-03	72-28	71-78	71-70	70-62
9	75-70	75-95	74-53	72-95	73-20	71-28	71-53	72-03	72-45	71-70	71-70	70-53
10	75-37	75-95	74-45	73-03	73-12	71-20	71-62	72-03	72-37	71-62	71-62	70-45
11	75-12	75-87	74-45	73-03	73-03	71-12	71-62	71-95	72-28	71-53	71-62	70-45
12	74-78	75-87	74-28	73-20	73-03	71-03	71-62	71-95	72-28	71-70	71-53	70-45
13	74-37	75-87	74-12	73-37	72-95	71-03	71-70	72-03	72-20	71-70	71-53	70-53
14	74-37	75-78	74-03	73-62	72-87	70-95	71-95	72-03	72-20	71-53	71-45	70-45
15	74-20	75-70	73-87	73-95	72-78	70-95	71-95	72-12	72-12	71-53	71-37	70-45
16	74-12	75-70	73-70	74-03	72-78	70-87	71-87	72-20	72-12	71-53	71-37	70-37
17	74-37	75-62	73-53	74-20	72-70	70-87	71-87	72-28	72-03	71-53	71-37	70-37
18	74-53	75-53	73-37	74-53	72-70	71-37	71-78	72-28	71-95	71-62	71-37	70-28
19	74-78	75-45	73-28	74-87	72-62	71-45	71-78	72-37	71-87	71-62	71-37	70-28
20	75-03	75-37	73-12	74-62	72-53	71-53	71-70	72-53	71-78	71-62	71-28	70-28
21	75-62	75-37	73-03	74-45	72-53	71-53	71-78	72-70	71-78	71-62	71-28	70-37
22	75-87	75-28	73-03	74-28	72-45	71-62	71-87	72-78	71-70	71-53	71-20	70-45
23	76-28	75-20	72-95	74-12	72-45	71-62	71-95	72-78	71-78	71-78	71-20	70-37
24	76-78	75-20	72-87	73-87	72-37	71-62	71-87	72-87	71-70	71-78	71-12	70-37
25	77-20	75-03	72-78	73-87	72-20	71-53	71-87	72-95	71-62	72-62	71-12	70-45
26	77-45	74-87	72-53	73-78	72-12	71-53	71-87	73-12	71-53	71-70	71-12	70-53
27	77-45	74-70	72-37	73-70	72-03	71-53	71-95	73-28	71-53	71-78	71-12	71-03
28	77-53	74-62	72-28	73-62	71-95	71-53	71-87	73-45	71-53	71-78	71-03	71-70
29	77-37	74-62	72-20	73-53	71-87	71-62	71-78	73-53	71-45	71-87		72-20
30	77-28	74-53	72-03	73-45	71-70	71-78	71-78	73-53	71-45	71-87		72-20
31		74-28		73-45	71-70		71-70		71-45	71-87		71-95

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1901-02.

TABLE No. 485.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	72-03	77-95	75-03	72-37	70-62	70-62	69-37	70-03	70-53	71-70	71-20	70-70
2.....	72-20	77-95	75-03	72-20	70-87	70-53	69-37	70-03	70-53	71-70	71-20	71-03
3.....	72-62	77-87	74-95	72-12	70-87	70-37	69-37	70-12	70-45	71-87	71-20	71-53
4.....	72-70	77-78	75-12	72-12	70-95	70-45	69-37	70-12	70-45	71-87	71-12	72-20
5.....	73-95	77-70	75-37	72-03	70-95	70-37	69-28	70-12	70-37	71-95	71-12	72-45
6.....	74-70	77-62	75-53	72-03	70-87	70-37	69-28	70-12	70-37	72-03	71-03	72-53
7.....	76-20	77-53	75-53	72-03	70-87	70-28	69-28	70-12	70-45	72-03	71-12	72-45
8.....	76-95	77-45	75-62	71-95	70-78	70-28	69-37	70-12	70-45	72-12	71-03	72-28
9.....	77-20	77-20	75-62	71-95	70-87	70-20	69-37	70-03	70-45	72-20	71-03	72-28
10.....	77-45	77-03	75-53	72-03	70-87	70-20	69-37	70-03	70-37	72-20	71-03	72-28
11.....	77-53	76-95	75-45	71-95	70-87	70-28	69-28	70-03	70-45	72-03	70-95	72-20
12.....	77-28	76-70	75-45	71-87	70-78	70-20	69-28	70-20	70-53	71-95	70-87	72-20
13.....	77-20	76-62	75-20	71-70	70-78	70-12	69-28	70-20	70-53	71-70	70-87	72-53
14.....	76-78	76-45	74-95	71-62	70-70	70-12	69-20	70-20	70-53	71-62	70-87	73-03
15.....	76-45	76-28	74-70	71-53	70-62	70-03	69-37	70-20	71-53	71-62	70-87	73-53
16.....	76-45	76-20	74-45	71-53	70-62	69-95	69-37	70-20	72-03	71-53	70-78	73-87
17.....	76-20	76-12	74-45	71-45	70-62	69-95	69-53	70-28	72-03	71-70	70-78	74-37
18.....	76-03	76-03	74-37	71-37	70-53	69-87	69-70	70-28	71-95	71-53	70-70	75-12
19.....	75-95	76-03	74-12	71-28	70-53	69-87	69-78	70-20	71-70	71-53	70-70	75-28
20.....	76-03	75-95	73-87	71-20	70-53	69-78	69-95	70-20	71-62	71-45	70-78	75-45
21.....	76-45	76-03	73-87	71-20	70-53	69-78	69-87	70-20	71-70	71-45	70-78	75-28
22.....	76-70	76-03	73-70	70-95	70-62	69-70	69-87	70-20	71-70	71-37	70-70	75-45
23.....	77-20	75-95	73-62	70-87	70-53	69-70	69-95	70-28	71-62	71-37	70-70	75-70
24.....	77-70	75-87	73-53	70-87	70-45	69-70	69-87	70-28	71-62	71-28	71-62	76-12
25.....	78-45	75-78	73-37	70-87	70-45	69-62	69-87	70-28	71-62	71-20	71-62	76-45
26.....	78-45	75-70	73-28	70-78	70-45	69-62	69-87	70-37	71-70	71-20	70-70	76-53
27.....	78-20	75-53	73-12	70-78	70-37	69-62	69-87	70-37	71-53	71-20	70-70	76-12
28.....	78-03	75-45	73-03	70-78	70-37	69-53	69-87	70-45	71-62	71-28	70-62	75-78
29.....	77-95	75-37	72-95	70-70	70-37	69-53	69-87	70-53	71-53	71-20	75-78
30.....	77-95	75-28	72-70	70-70	70-53	69-53	69-95	70-62	71-53	71-12	76-28
31.....	75-12	70-62	70-62	70-03	71-62	71-12	76-62

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1902-03.

TABLE No. 486.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	76-62	76-62	74-95	73-87	72-20	70-70	70-78	71-20	73-20	72-37	71-95	72-28
2.....	76-53	76-53	75-03	73-78	72-20	70-70	70-62	71-20	73-28	72-28	72-03	72-37
3.....	76-53	76-53	75-03	73-70	72-28	70-62	70-70	71-28	73-20	72-20	72-12	72-28
4.....	76-53	76-53	75-12	73-78	72-20	70-62	70-70	71-28	73-28	72-12	72-28	72-45
5.....	76-45	76-45	75-20	73-78	72-20	70-53	70-70	71-37	73-28	72-12	72-20	72-45
6.....	76-28	76-20	75-20	73-70	72-12	70-62	70-70	71-37	73-28	71-95	72-12	72-53
7.....	76-20	75-95	75-12	73-70	72-03	70-53	70-70	71-45	73-28	71-95	72-12	72-62
8.....	75-95	76-12	75-12	73-53	72-03	70-53	70-70	71-45	73-20	71-95	72-20	72-62
9.....	76-12	75-95	75-03	73-37	72-03	70-62	70-78	71-53	73-20	71-87	72-20	72-37
10.....	75-95	75-70	74-95	73-28	72-03	70-62	70-70	71-53	73-20	72-20	72-20	72-20
11.....	75-70	75-53	74-95	73-20	71-95	70-70	70-62	71-62	73-12	72-28	72-20	72-03
12.....	75-53	75-53	74-87	73-12	71-95	70-70	70-62	71-70	73-03	72-37	72-28	72-03
13.....	75-53	75-45	74-87	73-03	71-87	70-62	70-62	71-87	73-12	72-28	72-28	72-45
14.....	75-45	75-45	74-95	72-95	71-78	70-62	70-70	71-95	73-03	72-20	72-28	74-03
15.....	75-45	75-45	74-95	72-87	71-70	70-62	70-70	72-03	72-95	72-03	72-37	75-28
16.....	75-45	75-45	74-95	72-87	71-70	70-62	70-78	72-12	72-95	72-03	72-37	75-28
17.....	75-37	75-37	74-87	72-87	71-70	70-62	70-78	72-28	72-87	72-03	72-45	75-53
18.....	75-28	75-28	74-70	72-70	71-70	70-62	70-78	72-53	72-87	71-95	72-62	75-53
19.....	75-20	75-20	74-70	72-70	71-70	70-70	70-87	72-87	72-78	72-03	72-62	75-20
20.....	75-12	75-12	74-70	72-78	71-70	70-78	70-95	72-95	72-78	72-03	72-53	75-62
21.....	75-03	75-03	74-78	72-87	71-70	70-87	70-95	72-95	72-78	72-12	72-53	77-37
22.....	75-03	74-95	74-78	72-78	71-70	70-87	71-03	73-03	72-62	72-12	72-45	77-53
23.....	74-87	74-87	74-87	72-70	71-62	70-95	71-12	73-03	72-53	72-12	72-37	77-70
24.....	74-95	74-95	74-87	72-62	71-53	70-95	71-12	73-03	72-53	72-20	72-37	77-70
25.....	74-87	74-87	74-95	72-62	71-45	70-87	71-20	73-20	72-53	72-20	72-37	77-78
26.....	74-95	74-95	74-95	72-53	71-20	70-87	71-20	73-37	72-53	72-12	72-28	77-70
27.....	74-95	74-95	74-95	72-53	71-12	70-95	71-20	73-28	72-53	72-03	72-20	77-37
28.....	75-20	75-20	74-95	72-53	71-03	70-95	71-20	73-28	72-45	72-03	72-20	76-78
29.....	75-20	75-20	74-87	72-45	70-87	70-95	71-28	73-20	72-45	72-03	76-20
30.....	75-37	75-20	74-87	72-37	70-87	70-87	71-28	73-20	72-45	71-95	75-78
31.....	75-03	72-20	70-70	71-28	72-45	71-87	75-62

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1903-04.

TABLE No. 487.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	75-37	73-87	73-95	74-20	72-20	71-37	70-87	71-62	70-70	71-37	71-53	70-78
2.....	75-28	73-95	73-95	74-45	72-12	71-28	70-87	71-62	70-70	71-20	71-62	70-78
3.....	75-20	74-03	73-87	74-87	71-62	71-20	71-03	71-53	70-70	71-03	71-95	70-70
4.....	75-12	74-12	73-87	74-70	71-53	71-12	71-12	71-53	70-62	70-86	71-95	70-70
5.....	75-12	74-28	73-70	74-45	71-37	70-87	71-20	71-53	70-62	70-70	72-03	70-78
6.....	75-03	74-45	73-70	74-20	71-20	70-87	71-37	71-53	70-70	70-70	72-12	70-87
7.....	75-28	74-62	73-53	74-20	71-12	70-95	71-62	71-45	70-70	70-95	72-37	70-87
8.....	75-28	74-87	73-53	73-95	70-87	70-95	71-70	71-45	70-70	71-03	72-53	70-87
9.....	75-53	74-95	73-45	73-78	70-78	71-03	71-95	71-45	70-78	71-12	72-62	70-95
10.....	75-37	75-03	73-37	73-70	70-87	71-03	72-12	71-12	70-70	71-37	72-70	70-95
11.....	75-28	75-12	73-28	73-62	70-78	71-03	72-28	70-95	70-78	71-37	72-87	70-87
12.....	75-12	75-28	73-28	73-45	70-78	71-03	72-37	70-78	70-87	71-37	72-95	70-95
13.....	74-95	75-37	73-53	73-37	70-70	71-87	72-28	70-70	70-87	71-37	73-03	71-03
14.....	74-95	75-28	73-53	73-28	70-78	71-78	72-12	70-70	70-87	71-45	73-03	70-95
15.....	74-87	75-28	73-70	73-12	70-78	71-78	72-20	70-62	70-78	71-45	73-12	70-95
16.....	74-62	75-37	73-70	73-03	70-78	71-78	72-20	70-53	70-87	71-53	73-12	71-03
17.....	74-62	75-45	73-78	72-87	70-87	71-87	72-28	70-62	70-78	71-53	72-70	71-12
18.....	74-62	75-28	73-78	72-70	70-95	71-78	72-20	70-70	70-87	71-53	72-53	71-12
19.....	74-62	75-28	73-95	72-62	71-03	71-87	72-20	70-78	70-87	71-62	72-03	71-20
20.....	74-62	75-28	74-03	72-62	71-12	71-87	72-28	70-87	70-87	71-62	71-37	71-28
21.....	74-62	75-28	74-03	72-53	71-12	71-87	72-28	70-87	70-95	71-53	71-28	71-20
22.....	74-70	75-12	74-12	72-45	71-20	71-12	72-20	70-87	70-95	71-53	71-12	71-28
23.....	74-70	74-95	74-12	72-45	71-20	71-20	72-12	70-87	71-03	71-53	71-03	71-45
24.....	74-62	74-87	74-20	72-45	71-37	71-20	72-12	70-78	71-12	71-62	70-95	71-45
25.....	74-62	74-87	74-20	72-37	71-37	71-20	72-03	70-70	71-20	71-62	70-87	71-53
26.....	74-53	74-87	74-20	72-37	71-20	71-28	71-03	70-62	71-28	71-53	70-87	71-53
27.....	74-37	74-78	74-28	72-37	71-12	71-45	71-95	70-87	71-45	71-53	70-78	72-45
28.....	74-45	74-78	74-20	72-37	71-03	71-53	71-95	70-95	71-45	71-45	70-70	72-70
29.....	74-28	74-53	74-20	72-28	70-95	71-45	71-95	70-70	71-53	71-62	70-70	73-12
30.....	74-20	74-37	74-20	72-28	70-87	71-37	71-87	70-70	71-53	71-53	73-70
31.....	74-12	72-20	70-87	71-78	71-37	71-53	74-03

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1904-05.

TABLE No. 488.

1.....	74-37	77-95	78-20	74-70	72-20	71-03	71-53	71-95	71-37	71-45	72-20	72-87
2.....	74-12	77-95	78-37	74-45	71-95	71-12	71-78	72-03	71-37	71-37	72-20	72-78
3.....	75-87	78-12	78-70	74-37	71-87	71-20	71-78	72-12	71-37	71-45	72-28	72-78
4.....	76-20	78-37	78-87	74-20	71-78	71-28	71-78	72-03	71-28	71-45	72-37	72-70
5.....	76-53	78-37	78-95	74-03	71-70	71-20	71-78	72-03	71-20	71-45	72-37	72-53
6.....	76-87	78-95	78-95	73-87	71-62	71-20	71-95	72-03	71-20	71-45	72-53	72-45
7.....	77-45	79-20	78-87	73-70	71-53	71-28	72-12	72-03	71-20	71-53	72-53	72-37
8.....	77-62	79-45	78-87	73-70	71-37	71-20	72-20	71-95	71-28	71-53	72-53	72-20
9.....	77-53	79-45	78-87	73-70	71-28	71-20	72-20	71-95	71-28	71-53	72-53	72-12
10.....	78-70	79-53	78-95	73-70	71-20	71-20	72-20	72-12	71-12	71-53	72-62	72-03
11.....	78-45	79-45	79-03	73-62	71-20	71-20	72-37	72-03	71-37	71-53	72-62	72-03
12.....	78-37	79-45	78-95	73-62	71-20	71-28	72-45	72-03	71-53	71-53	72-62	72-03
13.....	78-03	79-45	78-95	73-62	71-20	70-95	72-45	71-95	71-53	71-70	72-78	71-78
14.....	77-53	79-45	78-95	73-62	71-12	70-87	72-53	71-87	71-45	71-70	72-70	71-78
15.....	77-20	79-20	78-45	73-62	71-12	70-87	72-53	71-87	71-28	71-70	72-70	71-78
16.....	76-53	78-95	78-20	73-53	71-03	70-78	72-53	71-78	71-37	71-87	72-70	71-70
17.....	76-62	78-70	78-20	73-45	71-03	70-78	72-45	71-78	71-37	72-03	72-87	71-70
18.....	76-62	78-45	77-87	73-37	71-03	70-78	72-53	71-78	71-37	71-95	72-95	71-70
19.....	76-45	78-45	77-70	73-20	71-20	70-78	72-62	71-70	71-45	71-87	73-03	71-62
20.....	75-45	78-37	77-53	72-95	71-28	70-78	72-62	71-70	71-53	71-78	72-70	71-62
21.....	75-03	78-45	76-45	72-70	71-28	70-70	72-70	71-70	71-45	71-70	72-70	71-62
22.....	74-70	78-45	76-45	72-53	71-37	70-70	72-70	71-62	71-45	71-70	72-70	71-53
23.....	74-53	78-37	76-12	72-53	71-37	71-12	72-95	71-62	71-37	71-70	72-78	71-53
24.....	74-45	78-28	75-95	72-45	71-28	71-20	73-37	71-53	71-53	71-78	72-87	71-45
25.....	74-45	78-28	75-87	72-45	71-20	71-45	72-95	71-53	71-45	71-87	72-78	71-45
26.....	75-70	78-28	75-53	72-37	71-20	71-37	72-87	71-45	71-45	71-87	72-87	71-45
27.....	76-03	78-20	75-45	72-37	71-12	71-28	72-87	71-45	71-45	71-95	72-95	71-53
28.....	76-20	78-20	75-37	72-28	71-12	71-28	72-78	71-45	71-45	72-03	72-95	72-03
29.....	76-53	78-12	75-28	72-28	71-03	71-28	72-78	71-45	71-28	72-20	72-28
30.....	77-20	78-12	75-03	72-28	71-03	71-28	72-78	71-45	71-12	72-20	73-20
31.....	78-20	72-20	71-03	72-78	71-12	72-28	74-03

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1905-06.

TABLE No. 489.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	75-20	72-62	74-70	72-53	71-78	70-62	70-62	71-28	71-37	70-53	72-53	71-78
2.....	75-78	72-87	74-62	72-45	71-78	70-53	70-53	71-28	71-20	70-62	72-45	71-70
3.....	75-53	73-20	74-53	72-37	71-70	70-62	70-45	71-28	71-12	70-70	72-45	71-62
4.....	75-53	73-45	74-45	72-20	71-70	70-53	70-37	71-20	71-03	70-70	72-37	71-62
5.....	75-62	73-62	74-20	72-03	71-62	70-53	70-28	71-28	71-03	70-70	72-45	71-53
6.....	75-70	73-70	74-20	71-95	71-53	70-53	70-20	71-12	71-03	70-87	72-45	71-45
7.....	75-78	73-95	74-20	71-95	71-62	70-53	70-20	71-12	71-03	70-95	72-28	71-28
8.....	75-37	74-12	74-03	71-87	71-62	70-53	70-20	71-03	70-95	70-95	72-37	71-20
9.....	74-87	74-37	74-03	71-70	71-53	70-53	70-20	71-12	71-03	70-95	72-28	70-95
10.....	74-53	74-53	74-03	71-70	71-53	70-53	70-20	71-03	71-03	70-95	72-20	70-95
11.....	74-20	75-03	73-87	71-62	71-37	70-45	70-20	70-95	71-03	71-03	72-20	70-95
12.....	74-12	75-20	73-87	71-62	71-28	70-45	70-20	70-95	70-95	71-12	72-28	70-87
13.....	74-03	75-45	73-70	71-70	71-20	70-45	70-12	70-87	71-03	71-20	72-12	70-87
14.....	73-87	75-53	73-70	71-62	71-20	70-45	70-12	70-95	71-03	71-03	72-12	70-87
15.....	73-70	75-53	73-53	71-70	71-20	70-37	70-20	70-87	71-03	70-87	71-95	70-78
16.....	73-62	75-62	73-53	71-70	71-12	70-37	70-20	70-87	70-95	70-78	71-87	70-78
17.....	73-37	75-62	73-53	71-70	71-12	70-45	70-28	70-95	70-95	70-70	71-78	70-70
18.....	73-03	75-62	73-53	71-70	71-12	70-45	70-20	70-87	70-87	70-70	71-70	70-70
19.....	73-03	75-53	73-53	71-78	71-03	70-45	70-53	70-78	70-87	70-70	71-53	70-62
20.....	73-03	75-45	73-53	71-78	70-95	70-45	70-70	70-70	70-78	70-62	71-53	70-62
21.....	72-87	75-62	73-45	71-78	70-95	70-62	70-78	70-70	70-78	70-62	71-45	70-53
22.....	72-70	75-53	73-45	71-78	70-70	70-62	70-87	70-87	70-70	70-53	71-45	70-53
23.....	72-62	75-53	73-37	71-70	70-70	70-70	70-95	70-70	70-70	70-53	71-70	70-45
24.....	72-53	75-62	73-12	71-70	70-70	70-70	70-87	70-70	70-70	71-20	71-78	70-45
25.....	72-45	75-37	73-12	71-70	70-62	70-62	70-87	70-78	70-78	72-20	71-78	70-45
26.....	72-45	75-20	73-03	71-78	70-62	70-53	71-12	70-78	70-62	72-95	71-78	70-37
27.....	72-45	75-20	72-95	71-62	70-53	70-53	71-12	70-87	70-62	73-20	72-37	70-70
28.....	72-45	75-03	72-87	71-62	70-53	70-53	71-20	70-95	70-62	73-12	71-87	70-70
29.....	72-53	74-87	72-87	71-70	70-53	70-53	71-20	71-03	70-53	73-05	72-30
30.....	72-53	74-78	72-62	71-70	70-53	70-53	71-28	71-12	70-53	72-87	72-70
31.....	74-78	71-78	70-53	71-28	70-53	73-03	72-87

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1906-07.

TABLE No. 490.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	72-37	74-12	75-20	74-03	71-12	69-87	69-37	70-70	70-95	70-37	71-12	73-03
2.....	72-37	74-12	75-03	74-03	71-03	69-95	69-28	70-78	70-95	70-28	71-03	72-95
3.....	72-20	74-12	74-87	73-87	70-95	70-03	69-37	70-78	71-03	70-20	70-95	72-87
4.....	72-37	74-20	75-03	73-70	70-87	70-03	69-37	70-78	71-03	70-20	70-95	73-20
5.....	72-37	74-20	75-03	73-70	70-95	69-70	69-37	69-62	71-12	70-37	71-20	73-20
6.....	72-37	74-28	74-62	73-62	70-87	69-70	69-37	69-62	70-70	70-45	71-20	73-20
7.....	72-37	74-53	74-87	73-28	70-87	69-70	69-28	70-78	70-70	70-45	71-28	73-28
8.....	72-37	74-70	75-20	73-03	70-87	69-70	69-28	70-78	70-70	70-53	71-70	73-37
9.....	72-28	74-95	75-95	73-12	70-78	69-70	69-28	70-78	69-62	70-53	71-62	73-37
10.....	72-37	74-95	75-95	72-87	70-78	69-70	69-28	70-70	69-62	70-62	71-62	73-20
11.....	72-28	75-03	75-70	72-87	70-78	69-62	69-28	70-78	69-53	70-62	71-53	71-28
12.....	72-28	75-12	75-45	72-70	70-70	69-62	69-37	70-78	69-53	70-53	71-53	71-45
13.....	72-28	75-28	75-45	72-53	70-70	69-53	69-37	70-70	69-53	70-62	71-62	71-20
14.....	72-45	75-62	75-20	72-37	70-53	69-53	69-37	70-70	69-62	70-70	71-62	71-28
15.....	72-45	75-87	75-12	72-20	70-53	69-53	69-37	69-62	70-87	70-70	71-62	71-20
16.....	72-45	75-87	75-12	72-12	70-53	69-53	69-37	69-62	70-95	70-62	71-62	71-12
17.....	72-62	75-87	75-12	72-12	70-28	69-45	69-45	69-62	70-70	70-62	72-45	71-12
18.....	72-70	75-95	75-03	71-95	70-20	69-37	69-45	69-62	70-70	70-62	72-45	71-12
19.....	72-70	75-95	74-95	71-87	70-20	69-37	69-37	69-62	70-70	70-62	72-45	71-12
20.....	72-87	75-95	74-87	71-70	70-20	69-28	69-62	69-62	70-70	70-70	72-45	71-12
21.....	72-87	75-87	74-70	71-62	70-12	69-28	69-62	69-62	70-62	70-95	72-70	71-20
22.....	72-95	75-87	74-62	71-53	70-12	69-28	69-62	70-78	70-62	70-95	72-70	71-20
23.....	73-45	75-95	74-62	71-45	70-20	69-37	69-62	70-87	70-62	70-95	72-87	71-28
24.....	73-53	75-78	74-53	71-37	70-12	69-28	69-78	70-78	70-37	71-12	72-87	71-37
25.....	73-53	75-70	74-53	71-37	70-12	69-28	69-78	70-70	70-37	71-20	73-03	71-70
26.....	73-95	75-70	74-45	71-28	70-20	69-28	69-87	70-87	70-28	71-20	73-03	72-45
27.....	73-03	75-45	74-37	71-28	70-03	69-28	69-87	70-95	70-20	71-12	73-03	72-53
28.....	74-03	75-37	74-20	71-20	69-95	69-28	69-78	71-12	70-28	71-20	73-12	74-70
29.....	74-03	75-37	74-03	71-20	69-95	69-28	69-87	71-03	70-37	71-20	75-20
30.....	74-03	75-28	74-03	71-20	69-87	69-28	69-87	71-03	70-37	71-28	75-62
31.....	75-20	71-12	69-87	69-87	70-37	71-20	76-12

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1907-08.

TABLE No. 491.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	76-53	72-95	76-28	74-20	72-20	70-87	71-53	71-95	71-87	72-37	72-37	73-20
2	76-70	74-95	76-12	74-12	72-12	70-95	71-45	71-70	71-95	72-28	72-28	73-20
3	76-03	76-20	76-12	74-20	72-12	70-95	71-53	71-78	71-70	72-37	72-20	73-28
4	75-87	76-45	76-03	74-20	72-12	70-95	71-53	71-87	71-70	72-37	72-28	73-12
5	75-70	76-45	75-95	74-12	72-12	70-87	71-62	71-87	71-70	72-20	72-37	73-12
6	75-28	76-20	75-95	74-03	72-03	70-78	71-62	71-87	71-53	72-28	74-12	73-12
7	75-28	75-37	76-12	73-95	71-95	70-70	71-70	72-20	71-62	72-28	74-20	73-20
8	74-37	75-37	76-12	73-70	72-12	70-70	71-70	72-53	71-53	72-20	74-12	72-95
9	74-20	75-20	76-03	73-78	71-87	70-70	71-62	72-37	71-53	72-45	74-20	71-95
10	73-95	75-20	76-12	73-70	71-78	70-62	71-62	72-20	71-53	72-20	74-03	71-95
11	73-62	74-95	76-03	73-62	71-70	70-62	71-62	72-20	71-53	72-20	73-87	71-95
12	73-70	74-95	75-95	73-62	71-53	70-62	71-62	72-20	71-28	72-45	73-87	71-95
13	73-70	74-95	75-87	73-28	71-53	70-70	71-62	72-03	71-20	72-45	73-70	72-95
14	73-37	74-95	75-78	73-20	71-53	70-70	70-70	72-03	71-28	72-37	74-53	73-03
15	73-95	74-87	75-62	73-03	71-53	70-78	71-70	71-95	71-12	72-28	73-45	72-95
16	73-70	75-37	75-53	72-95	71-53	70-87	71-87	71-95	71-37	72-28	73-03	73-03
17	72-95	75-70	75-53	72-95	71-62	70-87	71-70	71-95	72-03	72-28	73-03	73-03
18	72-95	75-70	75-28	73-03	71-28	71-03	71-87	71-95	71-87	72-37	73-03	73-20
19	72-95	75-70	75-20	72-87	71-20	71-03	71-62	72-03	71-95	72-45	73-03	72-87
20	73-03	75-95	75-03	72-62	71-20	71-12	71-70	72-03	71-87	72-53	73-03	71-78
21	73-20	76-20	74-95	72-62	71-12	71-12	71-78	72-03	71-95	72-45	72-87	71-70
22	73-20	76-45	74-95	72-53	71-12	71-20	71-70	72-12	71-95	72-53	72-87	71-70
23	73-12	76-03	74-53	72-53	71-03	71-20	71-70	72-12	71-95	72-53	72-87	71-70
24	72-95	77-12	74-53	72-53	71-03	71-28	71-70	72-03	72-03	72-53	73-20	71-70
25	73-12	76-70	74-37	72-53	70-95	71-28	71-87	72-12	71-87	72-53	73-20	72-20
26	73-12	76-70	74-28	72-45	70-95	71-45	71-70	72-12	71-87	72-62	73-37	72-20
27	73-12	76-53	74-20	72-37	70-78	71-37	71-70	72-03	71-95	72-62	73-45	72-28
28	73-20	76-45	74-12	72-28	70-78	71-37	71-70	72-03	71-95	72-62	73-53	72-28
29	73-20	76-45	74-12	72-12	70-87	71-45	71-70	72-03	71-87	72-62	73-53	72-28
30	73-20	76-45	74-28	72-12	70-87	71-53	71-70	71-95	71-95	72-37	73-53	72-53
31		76-45		72-20	70-87		71-70		72-03	72-20		72-53

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1908-09.

TABLE No. 492.

1	73-95	76-20	79-95	73-95	70-70	70-20	69-28	68-70	69-53	70-53	70-37	71-28
2	74-20	75-95	79-95	73-95	70-70	70-20	69-20	68-95	69-53	70-45	70-37	71-28
3	74-12	76-12	79-95	73-78	70-62	70-20	69-20	68-95	70-12	70-45	70-37	71-28
4	74-70	76-12	79-87	73-53	70-53	70-28	69-20	68-87	70-53	70-37	70-37	71-12
5	75-03	77-20	79-87	73-12	70-37	70-28	69-20	68-87	70-53	70-28	70-70	71-20
6	75-03	78-12	79-87	73-53	70-45	70-20	69-20	68-95	70-37	70-20	70-70	71-28
7	75-12	78-12	79-70	73-12	70-37	70-12	69-20	68-95	70-37	70-20	70-70	71-37
8	75-12	78-12	79-53	73-20	70-37	70-12	69-20	69-03	70-28	70-62	70-70	71-37
9	75-20	78-70	79-37	73-20	70-20	69-95	69-20	69-12	70-28	70-62	70-62	71-37
10	76-37	79-62	77-87	73-03	70-20	69-87	69-20	69-12	70-37	70-62	70-70	71-45
11	76-37	80-12	77-53	72-95	70-12	69-87	69-20	69-12	70-20	70-53	70-78	71-45
12	76-37	80-20	77-12	72-95	70-12	69-87	69-12	69-12	70-20	70-53	70-87	71-37
13	76-53	80-12	75-87	72-95	70-20	69-87	69-12	69-12	70-20	70-53	70-87	71-37
14	76-45	80-53	75-87	73-03	70-20	69-87	69-12	69-12	70-20	70-53	70-53	71-37
15	76-45	80-53	75-53	72-78	70-20	69-78	69-12	69-12	70-20	70-53	70-53	71-28
16	75-45	80-37	75-53	72-78	70-03	69-78	69-12	69-12	70-20	70-53	70-53	71-28
17	76-53	80-45	75-78	72-70	69-87	69-70	69-12	69-12	70-12	70-53	70-62	71-28
18	76-20	80-53	75-62	72-87	69-87	69-70	69-12	69-12	70-12	70-45	70-70	71-28
19	76-20	80-53	75-53	72-78	69-78	69-70	69-12	69-12	70-12	70-45	70-78	71-20
20	76-53	80-45	75-53	72-70	69-78	69-62	69-12	69-12	70-12	70-53	70-78	71-20
21	76-53	80-53	75-62	72-78	69-87	69-62	69-03	69-12	70-03	70-53	70-78	71-12
22	76-28	80-45	76-12	72-53	69-78	69-53	69-03	69-12	70-03	70-62	70-78	70-95
23	76-37	80-28	76-12	72-62	69-78	69-53	69-03	69-12	70-03	70-53	70-70	70-70
24	76-37	80-20	76-28	71-95	69-70	69-53	69-03	69-12	70-03	70-53	70-70	70-70
25	76-20	79-95	75-37	72-53	69-70	69-53	68-95	69-20	70-12	70-53	70-78	70-70
26	76-20	79-62	74-20	72-20	69-70	69-53	68-95	69-20	70-20	70-45	70-95	70-87
27	76-37	79-53	73-95	72-20	69-62	69-45	68-95	69-28	70-12	70-45	71-20	70-87
28	76-12	79-12	73-95	72-03	69-62	69-45	69-03	69-37	70-20	70-45	71-03	71-03
29	76-12	79-12	74-20	71-70	69-37	69-45	69-03	69-37	70-28	70-45	71-12	71-12
30	76-20	79-03	73-95	71-70	69-03	69-37	69-03	69-53	70-37	70-37	71-20	71-20
31		78-95		71-70	69-03		68-70		69-70	70-37		71-37

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1909-10.

TABLE No. 493.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-62	76-37	81-03	74-12	73-95	71-62	71-62	71-12	71-62	71-45	71-62	71-45
2	71-78	76-70	80-87	74-03	73-95	71-62	71-62	71-03	71-70	71-53	71-62	71-45
3	72-12	77-70	80-53	73-87	73-95	71-53	71-70	71-12	71-70	71-37	71-53	71-28
4	72-37	77-70	80-12	73-78	73-78	71-53	71-70	71-12	71-62	71-37	71-53	71-28
5	72-70	77-45	79-87	73-62	73-62	71-53	71-62	71-03	71-53	71-37	71-45	71-45
6	73-53	77-20	79-53	73-53	73-53	71-62	71-62	70-95	71-45	71-53	71-45	71-53
7	74-70	77-20	79-20	73-37	73-37	71-53	71-70	70-95	71-62	71-45	71-37	71-62
8	75-70	77-03	78-87	73-87	73-03	71-53	71-78	71-03	71-37	71-37	71-53	71-95
9	76-95	77-12	78-53	73-20	72-95	71-62	71-78	71-03	71-28	71-37	71-62	72-28
10	76-95	77-28	78-12	73-12	72-70	71-62	71-78	71-12	71-62	71-28	71-62	72-70
11	76-62	77-45	77-78	73-03	72-70	71-70	71-70	71-03	71-87	71-28	71-53	72-62
12	76-03	78-20	77-45	72-95	72-62	71-70	71-70	71-03	72-03	71-28	71-62	72-53
13	75-70	79-03	77-20	72-78	72-45	71-62	71-62	71-03	71-87	71-28	71-62	72-37
14	76-45	79-20	76-95	72-70	72-28	71-78	71-53	71-03	71-78	71-20	71-53	72-28
15	76-78	79-37	76-70	72-70	72-28	71-87	71-37	70-95	71-87	71-37	71-53	72-12
16	76-78	79-62	76-45	72-62	72-37	71-78	71-28	70-95	71-87	71-45	71-45	71-78
17	76-70	79-87	76-20	72-53	72-37	71-70	71-20	71-03	71-62	71-45	71-45	71-62
18	76-53	80-12	75-95	72-37	72-28	71-70	71-20	71-03	71-62	71-45	71-45	71-62
19	76-70	80-37	75-95	72-37	72-28	71-78	71-20	71-12	71-53	71-37	71-62	71-53
20	76-95	80-53	75-53	72-28	72-20	71-70	71-20	71-20	71-62	71-28	71-53	71-45
21	77-12	80-70	74-95	72-28	72-12	71-70	71-12	71-28	71-70	71-28	71-53	71-45
22	77-12	80-95	74-70	72-20	72-03	71-87	71-20	71-28	71-62	71-28	71-45	71-78
23	77-12	81-20	75-45	72-20	71-95	71-78	71-28	71-45	71-62	71-37	71-45	72-20
24	76-87	81-20	75-20	72-37	71-95	71-87	71-20	71-45	71-53	71-45	71-45	72-78
25	76-87	81-20	74-95	72-37	71-87	71-87	71-20	71-62	71-53	71-53	71-37	73-20
26	76-70	81-20	74-78	72-37	71-70	71-95	71-20	71-62	71-45	71-62	71-37	73-70
27	76-70	81-20	74-70	72-70	71-78	71-95	71-12	71-53	71-37	71-78	71-53	73-95
28	76-53	81-28	74-53	72-87	71-87	71-87	71-12	71-53	71-37	71-78	71-53	73-78
29	76-70	81-45	74-37	73-20	71-70	71-95	71-03	71-53	71-37	71-78	71-45	73-62
30	76-70	81-45	74-28	73-62	71-62	71-87	71-03	71-62	71-37	71-62	71-45	73-62
31	76-70	81-20	73-78	71-70	71-70	71-70	71-03	71-03	71-45	71-53	71-45	73-70

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1910-11.

TABLE No. 494.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	73-78	75-95	73-45	72-45	70-70	70-70	70-12	71-12	71-28	70-70	71-12	71-45
2	74-20	75-95	73-45	72-38	70-70	70-78	70-03	71-12	71-28	70-70	71-12	71-28
3	74-37	76-03	73-53	72-28	70-70	70-95	70-20	71-12	71-20	70-70	71-12	70-95
4	74-28	75-95	73-62	72-28	70-87	70-78	70-20	71-20	71-28	70-78	71-03	70-78
5	74-53	75-95	73-78	72-20	70-87	70-78	70-28	71-12	71-28	70-70	71-03	70-70
6	74-70	75-87	74-03	72-03	70-70	70-95	70-37	71-12	71-12	70-87	71-03	70-62
7	74-87	75-87	74-20	72-03	70-62	70-95	70-70	71-12	71-12	70-87	71-12	70-62
8	74-95	75-70	74-20	72-03	70-70	71-03	70-95	71-12	71-12	70-87	71-37	70-53
9	75-12	75-28	74-37	71-95	70-70	70-87	71-12	71-12	71-03	70-78	71-62	70-37
10	75-20	75-28	74-37	71-78	70-87	70-87	71-12	71-20	71-20	70-78	72-03	70-37
11	75-37	75-20	74-45	71-70	70-78	70-78	71-03	71-28	71-20	70-87	72-20	70-37
12	75-37	74-95	74-28	71-70	70-78	70-78	71-03	71-28	71-12	70-87	71-87	70-28
13	75-28	74-78	74-03	71-62	70-78	70-87	71-20	71-37	71-03	70-87	71-87	70-28
14	75-20	74-62	74-12	71-62	70-70	70-78	71-20	71-37	71-03	70-87	71-78	70-28
15	75-20	74-45	74-12	71-53	70-70	70-70	71-37	71-28	70-95	70-78	71-78	70-37
16	75-03	74-45	73-95	71-53	70-78	70-70	71-28	71-28	70-95	70-78	71-87	70-37
17	74-95	74-37	73-87	71-45	70-70	70-70	71-28	71-20	70-95	70-95	71-87	70-37
18	74-95	74-37	73-95	71-45	70-70	70-62	71-28	71-12	70-87	70-95	71-87	70-28
19	74-95	74-03	73-87	71-28	70-70	70-62	71-20	71-12	70-87	71-03	71-78	70-28
20	74-87	73-87	73-70	71-20	70-62	70-53	71-20	71-12	70-87	71-03	71-78	70-28
21	74-87	73-70	73-45	71-28	70-62	70-45	71-28	71-20	70-70	70-95	71-78	70-28
22	74-95	73-87	73-37	71-20	70-62	70-45	71-28	71-12	70-70	70-95	71-62	70-37
23	74-95	73-87	73-37	71-12	70-62	70-28	71-03	71-20	70-62	70-95	71-62	70-47
24	75-12	73-70	73-28	71-12	70-78	70-37	71-03	71-20	70-53	70-87	71-62	70-37
25	75-20	73-70	73-20	70-95	70-87	70-20	71-03	71-20	70-53	70-87	71-53	70-37
26	75-37	73-53	73-03	70-95	70-70	70-20	70-95	71-20	70-45	70-87	71-53	70-45
27	75-37	73-45	72-95	70-87	70-62	70-28	71-12	71-12	70-45	70-87	71-45	70-37
28	75-53	73-28	72-78	70-87	70-62	70-20	71-12	71-20	70-53	70-78	71-45	70-45
29	75-78	73-28	72-62	70-87	70-70	70-20	71-20	71-28	70-62	70-78	71-45	70-45
30	75-95	73-37	72-53	70-70	70-70	70-20	71-12	71-28	70-70	70-95	71-45	70-45
31	75-95	73-45	72-53	70-70	70-62	70-20	71-12	71-28	70-70	71-03	71-45	70-53

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1911-12.

TABLE No. 495.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-53	74-95	75-78	73-20	70-78	70-28	69-70	69-62	70-87	72-03	72-37	72-62
2	70-53	75-12	75-70	73-12	70-78	70-28	69-70	69-45	71-03	71-87	72-37	72-62
3	70-70	75-37	75-70	72-87	70-70	70-20	69-70	69-45	71-03	71-87	72-03	72-62
4	70-87	75-95	75-53	72-87	70-78	70-20	69-70	69-53	71-12	71-87	71-95	72-53
5	70-95	76-37	75-45	72-87	70-70	70-20	69-62	69-45	71-12	71-78	71-95	72-62
6	70-95	76-70	75-37	72-70	70-70	70-20	69-62	69-62	71-03	71-95	72-12	72-53
7	71-03	76-87	75-37	72-70	70-62	70-28	69-62	69-45	71-03	72-12	72-03	72-62
8	71-37	77-03	75-28	72-62	70-62	70-20	69-53	69-45	70-95	72-20	71-95	72-62
9	71-87	77-20	75-12	72-45	70-70	70-28	69-53	69-62	70-87	72-20	72-03	72-45
10	72-62	77-20	74-95	72-28	70-70	70-20	69-53	69-78	70-87	72-12	72-03	72-45
11	73-20	77-20	74-95	72-20	70-87	70-20	69-53	69-95	70-95	72-12	72-45	72-37
12	73-95	77-37	74-70	72-03	70-87	69-95	69-53	69-95	71-28	73-20	72-70	72-37
13	74-95	77-20	74-70	71-95	70-87	69-95	69-45	69-78	71-78	72-37	72-78	72-28
14	75-37	76-95	74-78	71-87	70-95	69-78	69-45	70-03	72-12	72-37	72-70	72-37
15	75-70	76-87	74-87	71-70	71-03	70-03	69-45	70-20	72-20	72-20	72-45	72-28
16	75-95	76-70	74-95	71-62	71-03	69-95	69-45	70-03	72-03	72-20	72-45	72-28
17	75-70	76-53	74-78	71-62	70-95	69-95	69-62	70-20	72-12	72-28	72-37	72-20
18	75-20	76-37	74-78	71-53	70-87	69-95	69-62	70-20	72-03	72-28	72-20	72-03
19	74-95	76-12	74-62	71-45	70-70	69-95	69-53	70-20	71-95	72-20	72-03	71-95
20	74-53	75-95	74-53	71-37	70-70	69-78	69-62	70-37	71-95	72-20	71-87	71-95
21	74-28	75-78	74-37	71-37	70-70	69-95	69-62	70-45	71-95	72-37	71-70	71-87
22	74-12	75-70	74-20	71-28	70-62	69-87	69-62	70-37	71-95	72-12	71-62	71-87
23	73-15	75-62	74-03	71-20	70-62	69-87	69-45	70-53	71-87	71-95	71-62	71-87
24	73-95	75-62	73-95	71-20	70-62	69-78	69-37	70-62	71-78	71-95	71-62	71-95
25	73-87	75-78	73-87	71-03	70-62	69-87	69-37	70-53	71-78	71-87	71-78	71-87
26	73-87	75-95	73-70	70-95	70-62	69-78	69-37	70-53	71-78	71-78	71-87	71-70
27	73-95	76-03	73-62	70-95	70-53	69-87	69-45	70-70	71-78	71-95	71-95	71-62
28	74-12	76-03	73-23	70-95	70-53	69-70	69-45	70-70	71-62	72-12	72-03	71-62
29	74-37	76-03	73-28	70-87	70-37	69-78	69-37	70-62	71-78	71-95	72-37	71-53
30	74-70	76-03	73-20	70-78	70-37	69-70	69-45	70-78	72-12	71-95	71-45
31	75-95	70-78	70-20	69-62	72-12	72-28	71-37

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1912-13.

TABLE No. 496.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-24	76-16	78-91	74-03	71-70	71-20	71-03	72-74	72-41	72-16	72-74	73-12
2	71-28	76-12	78-83	73-82	71-62	71-20	71-03	72-58	72-53	72-12	72-82	73-12
3	71-24	76-03	78-49	73-66	71-53	71-20	71-07	72-58	72-62	71-99	72-74	73-03
4	71-16	75-78	78-24	73-53	71-45	71-20	70-95	72-62	72-66	72-16	72-78	73-12
5	71-16	75-41	77-99	73-45	71-41	71-16	70-95	72-62	73-08	72-20	72-78	73-20
6	71-12	75-41	77-89	73-37	71-28	71-12	70-95	72-62	73-08	72-66	72-78	73-12
7	71-16	75-41	77-49	73-24	71-28	71-12	70-82	72-91	73-37	72-70	72-70	73-12
8	72-24	75-45	77-28	72-99	71-37	71-20	70-82	73-78	73-66	72-74	72-66	73-32
9	73-74	75-49	77-16	72-91	71-37	71-28	70-87	74-41	73-99	72-66	72-49	73-37
10	74-62	75-41	77-07	72-87	71-45	71-37	70-78	74-49	73-99	72-62	72-41	73-37
11	74-99	75-45	76-87	72-78	71-45	71-37	70-82	74-62	73-66	72-70	72-37	73-28
12	75-24	75-53	76-66	72-78	71-45	71-28	70-87	74-45	73-66	72-70	72-28	73-16
13	75-62	75-62	76-45	72-70	71-57	71-20	70-78	74-53	73-57	72-57	72-49	72-91
14	75-66	75-62	76-20	72-62	71-70	71-20	70-78	74-45	73-57	72-41	72-74	72-82
15	75-66	75-95	76-03	72-57	71-78	71-20	70-62	74-28	73-41	72-37	72-78	72-87
16	75-95	76-07	76-03	72-53	71-87	71-20	70-70	74-24	73-12	72-57	73-24	73-41
17	76-24	76-20	75-99	72-53	71-70	71-16	70-66	74-16	72-99	72-62	73-37	73-49
18	76-66	76-49	75-74	72-45	71-62	71-20	70-74	73-99	72-78	72-62	73-37	74-32
19	76-66	76-74	75-53	72-28	71-53	71-20	70-78	73-78	73-16	72-74	73-33	74-37
20	76-57	77-07	75-49	72-20	71-53	71-20	70-87	73-49	72-91	72-78	73-16	74-45
21	76-28	77-20	75-41	72-24	71-49	71-28	70-95	73-32	72-66	73-08	73-20	74-91
22	75-99	77-12	75-32	72-24	71-37	71-28	71-07	73-03	72-99	73-16	73-20	75-24
23	76-20	77-03	75-28	72-20	71-28	71-20	71-24	73-03	72-91	73-20	73-12	76-87
24	76-37	76-95	75-12	72-20	71-20	71-28	71-37	73-28	72-53	73-33	73-16	77-32
25	76-53	76-95	75-03	72-22	71-12	71-28	71-87	73-33	72-41	73-24	73-20	78-24
26	76-62	77-12	74-95	72-03	71-28	71-28	72-12	72-99	72-32	73-16	73-16	78-41
27	76-24	77-41	74-87	71-95	71-20	71-20	72-20	72-83	72-41	72-95	73-12	78-24
28	76-20	77-62	74-62	71-87	71-28	71-20	72-49	72-78	72-32	72-74	73-20	77-91
29	76-20	77-91	74-41	71-87	71-37	71-28	72-66	72-70	73-24	72-66	77-53
30	76-12	78-32	74-24	71-87	71-28	71-20	72-28	72-33	72-33	72-70	77-07
31	78-70	71-78	71-20	72-62	72-24	72-91	76-74

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1913-14.

TABLE No. 497.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	77-28	76-82	74-78	71-91	70-95	70-20	70-37	71-99	73-07	71-70	71-70	73-16
2.	77-87	77-03	74-53	71-87	70-87	70-20	70-37	72-20	73-12	71-62	71-70	72-99
3.	77-95	77-33	74-37	71-87	70-89	70-28	70-53	72-20	72-99	71-57	71-91	72-74
4.	77-87	77-66	74-37	71-74	70-87	70-53	70-53	72-03	73-03	71-62	71-74	72-49
5.	77-95	77-91	74-24	71-70	70-78	70-45	70-45	71-95	72-99	71-95	71-70	72-45
6.	78-20	77-95	74-03	71-58	70-78	70-37	70-37	71-95	72-95	72-03	71-62	72-24
7.	78-28	77-95	73-86	71-28	70-87	70-37	70-37	71-95	73-03	72-03	71-62	72-07
8.	78-20	78-03	73-78	71-37	70-74	70-28	70-37	71-91	72-95	71-79	71-99	71-99
9.	77-95	77-70	73-66	71-53	70-70	70-20	70-33	71-95	72-95	71-70	72-12	71-82
10.	77-70	77-57	73-53	71-41	70-53	70-37	70-28	72-08	72-87	71-70	72-16	71-70
11.	77-57	77-33	73-41	71-28	70-53	70-37	70-20	72-03	72-87	71-78	72-20	71-62
12.	77-28	77-20	73-45	71-28	70-53	70-28	70-12	72-08	72-95	71-87	72-32	71-53
13.	77-28	77-08	73-37	71-24	70-62	70-16	70-07	72-20	72-95	72-03	72-78	71-53
14.	76-70	76-78	73-37	71-12	70-53	70-12	70-03	72-08	72-57	72-37	73-08	71-53
15.	76-57	76-66	73-37	71-12	70-45	70-12	70-07	72-28	72-53	72-24	73-12	71-62
16.	76-41	76-45	73-24	71-20	70-37	70-12	70-28	72-37	72-82	72-20	73-41	71-53
17.	76-37	76-24	73-16	71-28	70-37	70-16	70-20	72-41	72-99	72-07	73-53	71-53
18.	76-28	76-12	73-12	71-28	70-37	70-12	70-28	72-49	72-66	72-03	73-70	71-53
19.	76-12	75-83	73-03	71-20	70-45	70-20	70-24	72-53	72-62	72-16	73-70	71-62
20.	76-12	75-49	72-95	71-28	70-45	70-16	70-45	72-62	72-78	71-95	73-57	71-70
21.	76-20	75-53	72-87	71-28	70-41	70-24	70-53	72-87	72-66	71-70	73-70	71-87
22.	76-20	75-28	72-87	71-28	70-37	70-12	71-03	72-91	72-41	71-87	73-53	71-87
23.	76-37	75-20	72-78	71-37	70-41	70-03	71-24	72-37	72-32	71-87	73-70	71-78
24.	76-33	75-16	72-70	71-37	70-33	70-07	71-37	72-82	72-20	72-16	73-70	71-87
25.	76-37	74-95	72-70	71-16	70-20	70-28	71-58	72-70	72-20	72-20	73-62	71-87
26.	76-20	74-91	72-58	71-12	70-37	70-33	72-24	72-57	72-07	72-12	73-53	71-78
27.	76-20	74-95	72-41	71-16	70-37	70-20	72-12	72-87	71-95	72-20	73-41	71-91
28.	76-33	74-95	72-24	71-16	70-37	70-20	72-28	72-95	71-87	72-12	73-32	72-07
29.	76-58	75-12	72-16	71-12	70-42	70-20	72-28	73-07	71-99	72-03	72-87
30.	76-70	75-03	72-08	71-03	70-28	70-32	72-37	73-03	71-91	72-03	73-53
31.	75-03	71-03	70-20	72-28	71-70	71-79	73-91

ELEVATIONS above M.S.L. of Ottawa River at Lower Carillon, for 1914-15.

TABLE No. 498.

	73-87	74-37	72-74	72-37	70-78	69-82	69-28	69-45	70-32	70-12	70-16	70-62
1.	73-87	74-32	72-62	72-28	70-74	69-82	69-20	69-49	70-28	70-03	70-12	70-62
2.	73-93	74-37	72-53	72-20	70-70	69-87	69-12	69-53	70-49	70-03	70-41	70-57
3.	73-95	74-37	72-62	72-20	70-66	69-87	69-12	69-65	70-78	70-12	70-45	70-43
4.	73-82	74-53	72-45	72-20	70-53	69-74	69-12	69-62	70-95	70-12	70-37	70-41
5.	73-82	74-53	72-45	72-20	70-53	69-74	69-12	69-62	70-95	70-12	70-37	70-41
6.	73-66	74-53	72-45	72-12	70-53	69-70	69-12	69-66	71-07	70-12	70-24	70-37
7.	73-41	74-66	72-37	72-29	70-45	69-62	69-12	69-70	70-99	70-20	70-20	70-20
8.	73-12	74-62	72-37	72-03	70-45	69-57	69-12	69-62	71-07	70-28	70-07	70-14
9.	72-95	74-70	72-28	72-03	70-37	69-53	69-29	69-62	70-95	70-37	70-03	70-03
10.	72-66	74-70	72-16	71-95	70-37	69-74	69-12	69-65	71-03	70-45	69-97	70-03
11.	72-41	74-78	72-20	71-87	70-24	69-82	69-20	69-74	70-82	70-45	69-95	69-95
12.	72-28	74-91	71-99	71-87	70-20	69-78	69-07	69-70	70-70	70-45	69-95	69-95
13.	72-28	74-95	72-03	71-87	70-20	69-87	69-16	69-78	70-62	70-45	69-95	69-87
14.	72-20	74-83	71-99	71-78	70-16	69-87	69-37	69-70	70-62	70-37	69-89	69-95
15.	72-07	74-66	71-95	71-70	70-12	69-78	69-37	69-87	70-41	70-37	69-87	69-87
16.	71-95	74-49	71-91	71-62	70-12	69-78	69-49	69-74	70-45	70-37	69-87	69-87
17.	71-95	74-45	71-87	71-57	70-07	69-70	69-53	69-87	70-37	70-33	69-87	69-87
18.	72-07	74-45	71-78	71-49	70-12	69-70	69-53	70-03	70-28	70-28	69-87	69-87
19.	72-24	74-28	71-78	71-37	70-03	69-70	69-57	70-16	70-28	70-28	69-87	69-87
20.	72-62	74-16	71-66	71-28	70-07	69-53	69-53	70-28	70-20	70-28	69-90	69-87
21.	72-99	73-99	71-78	71-20	70-03	69-45	69-45	70-28	70-16	70-28	69-90	69-87
22.	73-16	73-87	71-87	71-16	69-95	69-45	69-53	70-28	70-12	70-28	69-87	69-87
23.	72-28	73-53	71-95	71-20	69-95	69-45	69-62	70-37	70-12	70-28	69-87	70-07
24.	73-20	73-37	72-03	71-20	69-78	69-45	69-62	70-53	70-12	70-28	69-95	70-37
25.	73-28	73-28	72-12	71-16	69-74	69-45	69-53	70-53	70-12	70-28	70-03	70-78
26.	73-28	73-03	72-20	71-07	69-87	69-37	69-49	70-49	70-12	70-28	70-36	71-11
27.	73-62	73-03	72-28	71-03	69-78	69-37	69-53	70-32	70-12	70-28	70-70	71-39
28.	73-95	72-95	72-28	70-99	69-70	69-37	69-49	70-53	70-07	70-28	70-70	71-41
29.	74-20	72-95	72-28	70-95	69-70	69-41	69-53	70-53	70-12	70-20	71-20
30.	74-28	72-91	72-28	70-95	69-78	69-32	69-53	70-37	70-20	70-20	70-99
31.	72-87	70-87	69-78	69-53	70-20	70-20	70-91

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1870.

TABLE No. 499.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....										69-74	70-57	70-74
2.....										69-74	70-57	70-57
3.....										69-82	70-57	70-40
4.....										69-82	70-57	70-24
5.....										69-82	70-57	70-07
6.....										69-82	70-57	69-99
7.....										69-90	70-57	69-90
8.....										69-90	70-57	69-82
9.....										69-90	70-57	69-82
10.....										69-99	70-40	69-82
11.....										69-99	70-24	69-82
12.....										70-07	70-07	69-74
13.....										70-15	70-07	69-74
14.....										70-15	70-07	69-74
15.....										70-24	70-15	69-74
16.....										70-24	70-15	69-74
17.....										70-24	70-24	69-74
18.....										70-24	70-32	69-74
19.....										70-32	70-40	69-74
20.....										70-40	70-57	69-65
21.....										70-40	70-74	69-57
22.....										70-40	70-82	69-49
23.....										70-49	70-90	69-49
24.....										70-57	70-99	69-49
25.....										70-57	70-90	69-49
26.....										70-57	70-90	69-49
27.....										70-57	70-90	69-49
28.....										70-57	70-82	69-49
29.....										70-57	69-49
30.....										70-57	69-49
31.....										70-57	69-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1870-71.

TABLE No. 500.

1.....	63-49	77-90	72-40	70-15	69-65	68-74	68-32	69-49	69-99	69-74	69-74	63-74
2.....	63-82	77-82	72-24	70-07	69-57	68-74	68-32	69-49	69-90	69-65	69-82	69-74
3.....	70-24	77-65	72-15	70-07	69-57	68-74	68-32	69-57	69-90	69-57	69-99	69-74
4.....	70-65	77-49	71-99	63-99	69-49	68-74	68-32	69-57	69-90	69-49	70-24	69-74
5.....	71-07	77-40	71-90	69-99	69-49	68-74	68-32	69-65	69-90	69-40	70-40	69-65
6.....	71-49	77-24	71-82	69-99	69-49	68-74	68-40	69-65	69-90	69-32	70-57	69-65
7.....	71-90	77-07	71-74	69-99	63-49	68-74	68-32	69-74	69-90	69-32	70-57	69-74
8.....	72-32	76-90	71-74	69-99	69-40	68-74	68-32	69-82	69-90	69-32	70-65	69-82
9.....	72-90	76-74	71-65	69-99	69-49	68-74	68-24	69-99	69-82	69-32	70-65	69-90
10.....	73-49	76-57	71-65	69-99	69-40	68-74	68-24	70-07	69-82	69-32	70-57	70-07
11.....	74-15	76-40	71-57	69-90	69-40	68-65	68-24	70-24	69-82	69-32	70-57	70-32
12.....	74-82	76-24	71-57	69-90	69-40	68-65	68-15	70-32	69-82	69-32	70-57	70-65
13.....	75-15	76-07	71-49	69-90	69-32	68-65	68-15	70-49	69-82	69-32	70-49	71-07
14.....	75-49	75-90	71-49	69-90	69-32	68-65	68-15	70-57	69-82	69-32	70-49	71-49
15.....	75-82	75-57	71-40	69-90	69-32	68-65	68-15	70-57	69-82	69-32	70-49	71-82
16.....	76-15	75-24	71-40	69-90	69-24	68-65	68-07	70-65	69-82	69-32	70-49	71-82
17.....	76-32	74-99	71-32	69-90	69-24	68-65	68-15	70-65	69-74	69-32	70-24	71-82
18.....	76-49	74-74	71-24	69-82	69-24	68-65	68-15	70-65	69-74	69-32	70-40	71-82
19.....	76-74	74-57	71-15	69-82	69-15	68-65	68-32	70-57	69-74	69-32	70-07	71-82
20.....	76-99	74-40	71-07	69-82	69-15	68-65	68-40	70-57	69-74	69-32	69-90	71-82
21.....	77-24	74-15	70-99	69-82	69-07	68-65	68-49	70-49	69-74	69-32	69-82	71-82
22.....	77-40	73-99	70-90	69-82	69-07	68-57	68-57	70-49	69-74	69-40	69-82	71-82
23.....	77-57	73-74	70-82	69-82	68-99	68-49	68-57	70-40	69-74	69-40	69-82	71-82
24.....	77-74	73-57	70-74	69-82	68-99	68-49	68-65	70-32	69-74	69-49	69-74	71-65
25.....	77-82	73-32	70-65	69-82	68-99	68-40	68-82	70-24	69-74	69-49	69-74	71-49
26.....	77-90	73-15	70-57	69-74	68-90	68-40	68-90	70-15	69-65	69-57	69-65	71-32
27.....	77-90	72-90	70-49	69-74	68-90	68-32	68-99	70-07	69-65	69-57	69-65	71-24
28.....	77-90	72-74	70-40	69-74	68-82	68-32	69-15	69-90	69-65	69-65	69-65	71-15
29.....	77-90	72-65	70-32	69-65	68-32	68-32	69-24	69-99	69-57	69-65	69-65	71-07
30.....	77-90	72-57	70-24	69-65	68-74	68-32	69-32	69-99	69-57	69-74	70-99
31.....	77-90	72-49	69-65	68-74	69-40	69-57	69-74	70-90

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1871-72.

TABLE No. 501.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-90	75-07	73-99	71-57	70-24	68-82	67-99	68-82	68-82	68-65	68-65	69-57
2.	70-99	75-32	73-82	71-49	70-15	68-82	67-99	68-82	68-82	68-65	68-65	69-57
3.	70-99	75-37	73-90	71-40	70-15	68-74	67-90	68-82	68-82	68-65	68-65	69-57
4.	71-07	75-82	73-74	71-32	70-15	68-74	67-99	68-82	68-74	68-65	68-65	69-65
5.	71-15	76-07	73-57	71-15	70-07	68-65	67-99	68-82	68-74	68-65	68-74	69-74
6.	71-32	76-24	73-40	71-07	70-07	68-65	68-07	68-82	68-74	68-65	68-74	69-90
7.	71-49	76-32	73-32	70-99	70-07	68-57	68-07	68-82	68-65	68-65	68-74	70-07
8.	71-65	76-40	73-24	70-99	69-99	68-49	68-15	68-82	68-65	68-65	68-82	70-07
9.	71-82	76-49	73-15	70-90	69-99	68-49	68-15	68-82	68-65	68-65	68-82	70-07
10.	71-99	76-49	73-07	70-90	69-90	68-40	68-24	68-82	68-65	68-65	68-90	70-24
11.	72-15	76-40	72-99	70-90	69-90	68-40	68-24	68-82	68-65	68-65	68-90	70-40
12.	72-32	76-32	72-90	70-82	69-82	68-32	68-32	68-82	68-57	68-65	68-90	70-57
13.	72-49	76-24	72-82	70-82	69-74	68-32	68-32	68-90	68-57	68-65	68-82	70-57
14.	72-57	76-15	72-74	70-82	69-65	68-24	68-32	68-90	68-57	68-65	68-82	70-57
15.	72-65	76-07	72-65	70-74	69-57	68-24	68-40	68-99	68-57	68-65	68-82	70-40
16.	72-74	75-99	72-65	70-74	69-57	68-24	68-40	69-07	68-57	68-65	68-74	70-40
17.	72-82	75-82	72-65	70-65	69-49	68-15	68-40	69-15	68-57	68-65	68-74	70-32
18.	72-82	75-74	72-57	70-65	69-40	68-15	68-49	69-24	68-57	68-65	68-74	70-32
19.	72-90	75-57	72-49	70-57	69-32	68-15	68-49	69-24	68-57	68-65	68-65	70-24
20.	72-99	75-49	72-40	70-57	68-32	68-07	68-49	69-32	68-57	68-65	68-65	70-24
21.	73-15	75-32	72-40	70-49	69-24	68-07	68-57	69-40	68-57	68-65	68-74	70-15
22.	73-40	75-15	72-32	70-49	69-24	68-07	68-57	69-40	68-57	68-65	68-74	70-15
23.	73-65	74-99	72-24	70-49	69-15	68-07	68-57	69-49	68-57	68-65	68-74	70-15
24.	73-90	74-82	72-24	70-40	69-15	68-07	68-65	69-40	68-65	68-65	68-82	70-07
25.	74-15	74-65	72-15	70-40	69-07	67-99	68-65	69-32	68-65	68-65	68-90	70-07
26.	74-32	74-57	72-07	70-40	69-07	67-99	68-65	69-24	68-65	68-65	69-07	70-07
27.	74-49	74-40	71-99	70-32	68-99	67-99	68-74	69-15	68-65	68-65	69-15	69-99
28.	74-65	74-32	71-82	70-32	68-99	67-99	68-74	69-07	68-65	68-65	69-32	69-99
29.	74-82	74-24	71-74	70-32	68-90	68-07	68-74	68-99	68-65	68-65	69-49	69-99
30.	74-99	74-15	71-65	70-24	68-90	68-07	68-82	68-90	68-65	68-65	69-49	69-99
31.	74-07			70-24	68-82		68-82		68-65	68-65		69-99

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1872-73.

TABLE No. 502.

1.	69-99	72-15	74-74	71-07	70-07	69-24	70-24	70-82	70-99	70-40	71-32	70-57
2.	70-07	72-24	74-65	70-99	70-07	69-15	70-24	70-82	70-90	70-49	71-49	70-57
3.	70-07	72-57	74-65	70-90	70-07	69-15	70-15	70-82	70-82	70-49	71-49	70-57
4.	70-07	72-82	74-57	70-82	70-07	69-15	70-15	70-82	70-74	70-49	71-57	70-57
5.	70-15	72-99	74-49	70-82	70-07	69-07	70-24	70-82	70-65	70-57	71-57	70-65
6.	70-15	73-15	74-40	70-74	69-90	69-07	70-32	70-82	70-65	70-57	71-49	70-65
7.	70-24	73-40	74-32	70-74	69-90	69-15	70-49	70-74	70-65	70-57	71-40	70-65
8.	70-24	73-65	74-24	70-65	69-90	69-15	70-65	70-74	70-57	70-65	71-32	70-65
9.	70-24	73-82	74-15	70-65	69-82	69-24	70-90	70-74	70-57	70-65	71-24	70-65
10.	70-32	74-07	74-07	70-65	69-74	69-24	70-99	70-74	70-57	70-65	71-15	70-65
11.	70-32	74-24	73-99	70-57	69-65	69-32	70-99	70-65	70-57	70-65	71-07	70-65
12.	70-40	74-40	73-82	70-57	69-57	69-32	70-90	70-65	70-57	70-65	70-99	70-65
13.	70-57	74-65	73-74	70-49	69-49	69-40	70-90	70-65	70-57	70-74	70-90	70-65
14.	70-74	74-90	73-65	70-49	69-40	69-40	70-82	70-65	70-57	70-74	70-90	70-74
15.	70-90	75-07	73-40	70-49	69-40	69-49	70-82	70-65	70-49	70-74	70-82	70-74
16.	71-07	75-24	73-40	70-40	69-32	69-49	70-74	70-65	70-49	70-82	70-82	70-74
17.	71-24	75-40	73-32	70-40	69-32	69-57	70-74	70-65	70-49	70-82	70-82	70-74
18.	71-15	75-57	73-24	70-40	69-32	69-74	70-65	70-65	70-49	70-90	70-82	70-74
19.	71-07	75-49	72-99	70-32	69-24	69-90	70-65	70-65	70-49	70-90	70-82	70-74
20.	70-99	75-40	72-82	70-32	69-24	70-07	70-74	70-65	70-49	70-90	70-74	70-74
21.	71-07	75-32	72-65	70-32	69-24	70-24	70-82	70-57	70-49	70-99	70-74	70-74
22.	71-15	75-24	72-49	70-24	69-24	70-32	70-82	70-57	70-49	70-99	70-74	70-74
23.	71-24	75-15	72-24	70-24	69-32	70-32	70-90	70-65	70-40	70-99	70-65	70-74
24.	71-32	75-07	72-07	70-24	69-40	70-32	70-90	70-74	70-40	70-99	70-65	70-74
25.	71-49	74-99	71-90	70-15	69-57	70-32	70-99	70-82	70-40	71-07	70-65	70-74
26.	71-57	74-90	71-74	70-15	69-57	70-32	70-99	70-90	70-40	71-07	70-65	70-74
27.	71-74	74-82	71-57	70-15	69-49	70-32	70-90	70-90	70-40	71-15	70-65	70-82
28.	71-82	74-82	71-49	70-15	69-32	70-32	70-90	70-99	70-40	71-15	70-57	70-82
29.	71-99	74-74	71-32	70-07	69-24	70-32	70-90	70-99	70-40	71-15	70-57	70-82
30.	72-07	74-74	71-15	70-07	69-24	70-32	70-82	71-07	70-40	71-24	70-57	70-82
31.		74-74		70-07	69-24		70-82	71-07	70-40	71-24		70-82

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1873-74.

TABLE No. 503.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-90	74-07	77-57	73-24	70-74	69-32	69-49	71-32	70-24	69-99	70-57	69-82
2	71-07	74-15	77-57	73-07	70-65	69-32	69-57	71-32	70-24	69-99	70-57	69-90
3	71-24	74-24	77-57	72-90	70-65	69-24	69-82	71-24	70-24	69-99	70-57	69-90
4	71-40	74-32	77-57	72-74	70-57	69-24	70-07	71-24	70-32	69-90	70-57	69-99
5	71-40	74-49	77-49	72-57	70-57	69-24	70-32	71-15	70-40	69-90	70-57	70-07
6	71-49	74-65	77-40	72-40	70-49	69-24	70-57	71-15	70-40	69-99	70-49	70-15
7	71-49	74-82	77-24	72-24	70-49	69-15	70-74	71-07	70-40	69-99	70-49	70-15
8	71-57	74-99	77-07	72-15	70-40	69-15	70-82	71-07	70-40	69-99	70-49	70-25
9	71-57	75-15	76-90	72-07	70-40	69-15	70-90	71-07	70-40	70-07	70-49	70-32
10	71-90	75-32	76-65	71-99	70-32	69-15	70-90	70-99	70-32	70-07	70-40	70-40
11	72-24	75-49	76-49	71-82	70-24	69-07	70-99	70-90	70-32	70-07	70-40	70-40
12	72-57	75-65	76-24	71-74	70-24	69-07	70-99	70-90	70-32	70-07	70-32	70-49
13	72-99	75-90	75-99	71-57	70-15	69-07	71-07	70-82	70-32	70-15	70-32	70-49
14	73-32	76-15	75-74	71-49	70-07	69-07	71-07	70-82	70-32	70-15	70-24	70-57
15	73-65	76-49	75-57	71-40	70-07	69-07	71-07	70-74	70-32	70-24	70-24	70-65
16	73-99	76-82	75-32	71-40	69-99	69-07	71-15	70-74	70-32	70-24	70-15	70-74
17	74-00	76-99	75-07	71-32	69-90	69-07	71-15	70-65	70-24	70-24	70-07	70-74
18	74-49	77-07	74-90	71-32	69-82	69-07	71-15	70-65	70-24	70-32	69-99	70-82
19	74-65	77-15	74-65	71-24	69-82	68-99	71-15	70-57	70-24	70-32	69-90	70-90
20	74-65	77-24	74-49	71-24	69-74	68-99	71-15	70-57	70-24	70-40	69-90	70-99
21	74-65	77-15	74-32	71-15	69-74	68-99	71-24	70-57	70-15	70-40	69-82	71-07
22	74-57	77-05	74-15	71-15	69-65	68-99	71-24	70-49	70-15	70-40	69-74	71-07
23	74-57	76-99	73-99	71-07	69-65	69-07	71-24	70-49	70-15	70-49	69-65	70-99
24	74-49	77-07	73-90	71-07	69-57	69-15	71-24	70-40	70-15	70-49	69-65	70-90
25	74-40	77-07	73-74	70-99	69-57	69-24	71-32	70-40	70-07	70-49	69-74	70-90
26	74-32	77-15	73-65	70-99	69-49	69-24	71-32	70-32	70-07	70-57	69-82	70-82
27	74-24	77-15	73-57	70-90	69-49	69-32	71-32	70-32	70-07	70-57	69-82	70-74
28	74-15	77-24	73-49	70-90	69-40	69-32	71-32	70-32	70-07	70-57	69-82	70-74
29	74-07	77-24	73-40	70-82	69-40	69-40	71-32	70-24	70-07	70-57	70-65
30	74-07	77-32	73-32	70-82	69-32	69-40	71-32	70-24	69-99	70-57	70-57
31	77-40	70-74	69-32	71-32	69-99	70-57	70-57

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1874-75.

TABLE No. 504.

1	70-57	70-99	75-99	74-57	70-65	68-99	68-32	68-40	68-57	69-32	69-07	70-99
2	70-49	70-99	75-90	74-24	70-57	68-99	68-24	68-40	68-65	69-32	68-90	70-65
3	70-40	70-90	75-90	73-99	70-57	68-90	68-24	68-40	68-65	69-07	68-74	70-99
4	70-40	70-82	75-82	73-74	70-49	68-90	68-24	68-40	68-65	68-99	68-57	70-57
5	70-32	70-82	75-82	73-65	70-40	68-82	68-24	68-40	68-65	69-15	68-74	70-57
6	70-24	70-99	75-74	73-49	70-40	68-82	68-32	68-40	68-74	68-99	68-90	70-99
7	70-15	71-15	75-74	73-40	70-32	68-82	68-32	68-40	68-74	68-90	69-07	71-07
8	70-07	71-40	75-65	73-24	70-32	68-74	68-40	68-40	68-74	68-74	69-32	71-15
9	69-90	71-57	75-57	73-15	70-24	68-74	68-49	68-40	68-74	68-65	69-65	70-99
10	69-99	71-82	75-49	72-99	70-15	68-74	68-49	68-40	68-74	68-65	70-07	70-90
11	69-99	71-99	75-40	72-90	70-07	68-65	68-40	68-49	68-82	68-74	70-40	70-65
12	70-07	72-24	75-32	72-74	69-99	68-65	68-40	68-49	68-82	68-65	70-57	70-57
13	70-15	72-49	75-24	72-65	69-90	68-57	68-40	68-49	68-82	68-74	70-65	70-07
14	70-24	72-74	75-15	72-49	69-82	68-58	68-40	68-49	68-82	68-82	70-99	69-99
15	70-40	72-99	75-07	72-40	69-74	68-49	68-40	68-49	68-82	68-82	71-07	69-82
16	70-57	73-32	74-99	72-24	69-65	68-57	68-49	68-49	68-90	68-74	71-07	69-74
17	70-65	73-65	74-90	72-15	69-65	68-49	68-32	68-49	68-90	68-82	70-99	69-74
18	70-65	74-07	74-82	71-99	69-57	68-49	68-32	68-57	68-90	68-90	71-07	69-74
19	70-74	74-40	74-74	71-90	69-57	68-49	68-32	68-57	68-90	68-99	71-07	69-82
20	70-82	74-74	74-74	71-74	69-49	68-49	68-32	68-57	68-90	69-15	71-15	69-82
21	70-90	74-99	74-82	71-57	69-49	68-40	68-32	68-57	68-99	69-24	71-07	69-90
22	70-99	75-24	74-82	71-49	69-40	68-40	68-32	68-57	68-99	69-07	71-15	70-07
23	71-07	75-49	74-90	71-32	69-40	68-40	68-32	68-57	68-99	68-99	71-07	69-90
24	71-15	75-65	74-99	71-24	69-32	68-40	68-32	68-57	68-99	68-90	71-07	69-99
25	71-24	75-82	75-05	71-07	69-24	68-32	68-32	68-57	68-74	68-99	70-90	69-99
26	71-32	75-99	75-15	70-99	69-24	68-32	68-32	68-57	68-65	68-90	70-90	69-90
27	71-32	75-99	75-15	70-90	69-15	68-32	68-32	68-57	68-57	68-99	70-74	69-82
28	71-40	75-99	75-07	70-82	69-15	68-32	68-32	68-57	68-57	69-07	70-65	69-74
29	71-40	75-90	74-99	70-82	69-07	68-32	68-32	68-57	68-57	69-15	69-57
30	71-49	75-90	74-82	70-74	69-07	68-32	68-32	68-57	68-57	69-24	69-57
31	75-99	70-74	68-99	68-32	68-57	69-15	69-65

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1875-76.

TABLE No. 505.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		72-99	76-90	72-90	71-57	70-65	69-90	70-65	70-90	70-15	71-32	71-32
2.		72-82	76-74	72-74	71-45	70-57	69-90	70-65	70-65	70-24	71-32	71-32
3.		72-65	76-57	72-65	71-40	70-49	69-90	70-65	70-65	70-32	71-32	71-32
4.		73-74	75-24	72-57	71-32	70-40	69-99	70-65	70-65	70-57	71-32	71-32
5.		73-99	76-07	72-49	71-15	70-40	70-07	70-65	70-57	70-74	71-49	71-49
6.		73-90	75-90	72-40	70-99	70-40	70-07	70-74	70-57	70-74	71-65	71-65
7.		74-24	75-65	72-40	71-07	70-32	70-24	70-74	70-57	70-74	71-57	71-57
8.		74-57	75-40	72-40	70-99	70-24	70-07	70-82	70-57	70-74	71-40	71-40
9.		74-74	75-24	72-32	70-90	70-24	70-07	70-82	70-57	70-82	71-32	71-32
10.		74-90	75-07	72-24	70-90	70-32	70-07	70-90	70-49	70-74	71-49	71-49
11.		75-65	74-82	72-15	70-82	70-32	70-15	70-99	70-40	70-90	71-57	71-57
12.		75-99	74-65	72-07	70-74	70-24	70-15	70-82	70-40	71-49	71-49	71-49
13.		76-49	74-40	71-90	70-74	70-24	70-15	70-82	70-40	71-57	71-57	71-57
14.		76-90	74-40	71-82	70-82	70-24	70-24	70-82	70-32	71-49	71-65	71-65
15.		77-32	74-15	71-82	70-82	70-24	70-24	70-74	70-24	71-40	71-82	71-82
16.		77-65	73-90	71-82	70-74	70-24	70-40	70-74	70-32	71-24	71-65	71-65
17.		78-07	73-90	71-82	70-99	70-49	70-40	70-99	70-57	71-15	71-65	71-65
18.		78-40	73-82	71-74	71-24	70-40	70-40	70-90	70-49	71-15	71-65	71-65
19.		78-57	73-82	71-65	71-24	70-32	70-49	70-99	70-40	71-15	71-65	71-65
20.		78-74	73-57	71-65	71-24	70-32	70-49	70-65	70-49	71-32	71-74	71-74
21.		78-74	73-49	71-57	71-24	70-32	70-40	70-74	70-57	71-32	71-74	71-74
22.		78-65	73-32	71-49	71-24	70-24	70-49	70-65	70-65	71-32	71-65	71-65
23.		78-40	73-24	71-49	71-15	70-24	70-49	70-57	70-40	71-32	71-74	71-74
24.		78-24	73-07	71-49	71-15	70-15	70-49	70-57	70-32	71-40	71-82	71-82
25.		78-15	73-07	71-49	71-07	70-07	70-49	70-57	70-32	71-49	71-99	71-99
26.		78-07	72-90	71-57	71-07	69-99	70-24	70-57	70-40	71-40	72-32	72-32
27.		77-90	72-99	71-49	70-99	69-99	70-49	70-57	70-49	71-40	72-49	72-49
28.		77-74	72-90	71-49	70-99	69-99	70-49	70-57	70-40	71-49	72-49	72-49
29.		77-74	72-90	71-57	70-90	69-82	70-49	70-57	70-32	71-49	72-32	72-32
30.		77-49	72-90	71-65	70-82	69-90	70-49	70-65	70-32	71-40	72-24	72-24
31.		77-32		71-57	70-74		70-65		70-32	71-32	72-15	72-15

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1876-77.

TABLE No. 506.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	72-07	76-82	78-99	74-99	71-65	70-07		70-15	70-90	70-74	70-57	69-74
2.	71-99	76-49	78-74	74-90	71-57	70-07		70-32	70-99	70-57	70-40	69-74
3.	71-90	76-49	78-57	74-74	71-49	70-07		70-49	70-82	70-57	70-15	69-74
4.	71-82	76-57	78-24	74-49	71-40	69-99		70-49	70-65	70-57	70-07	69-74
5.	71-82	76-74	78-07	74-40	71-49	69-99		70-49	70-57	70-74	69-90	69-65
6.	71-82	77-40	77-82	74-32	71-32	69-74		70-49	70-57	70-90	69-82	69-65
7.	71-90	77-59	77-49	74-32	71-32	69-74		70-57	70-57	70-90	69-82	69-65
8.	72-07	77-99	77-24	74-32	71-32	69-74		70-65	70-49	70-99	69-74	69-65
9.	72-15	78-32	77-07	74-40	71-24	69-74		70-74	70-49	70-90	69-74	69-65
10.	72-07	78-82	76-82	74-32	71-15	69-74		70-82	70-57	70-74	69-74	69-57
11.	72-07	79-32	76-74	74-24	71-15	69-65		70-82	70-74	70-65	69-74	69-57
12.	72-07	79-82	76-65	74-15	71-07	69-57		70-99	70-74	70-49	69-65	69-57
13.	72-15	80-15	76-49	73-90	70-99	69-65		71-07	70-65	70-40	69-65	69-57
14.	72-40	80-40	76-49	73-82	70-90	69-65		71-15	70-49	70-49	69-57	69-65
15.	72-90	80-74	76-49	73-65	70-82	69-49		71-07	70-49	70-32	69-57	69-65
16.	73-57	80-74	76-49	73-57	70-82	69-57		71-07	70-49	70-40	69-82	69-65
17.	74-07	80-74	76-57	73-32	70-74	69-65		71-07	70-57	70-57	69-74	69-65
18.	74-32	80-74	76-57	73-15	70-65	69-49		71-15	70-57	70-57	69-65	69-65
19.	74-57	80-74	76-49	72-90	70-49	69-65		71-07	70-57	70-57	69-65	69-65
20.	74-57	80-57	76-49	72-82	70-49	69-65		71-07	70-49	70-74	69-74	69-65
21.	74-57	80-57	76-49	72-65	70-57	69-57		71-07	70-57	70-65	69-90	69-57
22.	74-82	80-49	76-40	72-57	70-49	69-57		71-07	70-57	70-49	69-90	69-57
23.	75-15	80-40	76-32	72-57	70-40	69-57		70-99	70-57	70-40	69-82	69-57
24.	75-32	80-32	76-15	72-40	70-40	69-57		71-07	70-49	70-40	69-82	69-57
25.	75-49	80-32	75-99	72-40	70-32	69-57		70-90	70-57	70-49	69-82	69-65
26.	75-57	80-07	75-90	72-24	70-24	69-65		70-99	70-57	70-57	69-74	69-74
27.	75-82	79-90	75-65	72-15	70-32	69-65		70-90	70-65	70-74	69-74	69-82
28.	76-24	79-74	75-49	71-99	70-32	69-65		70-90	70-82	70-74	69-74	69-90
29.	76-24	79-74	75-32	71-99	70-07	69-70		70-99	70-82	70-74	69-99	69-99
30.	76-57	79-40	75-32	71-90	70-07	69-70		70-90	70-82	70-65	70-07	70-07
31.		79-24		71-83	70-07				70-82	70-57		70-07

6 GEORGE V, A. 1915

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1877-78.

TABLE No. 507.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-15	73-82	72-40	71-24	70-57	69-99	69-15	69-82	71-65	70-90	70-15	69-57
2	70-15	73-74	72-32	71-24	70-57	69-99	69-15	69-90	71-65	70-90	70-24	69-57
3	70-57	73-74	72-32	71-24	70-57	69-90	69-15	69-99	71-65	70-90	70-24	69-57
4	70-90	73-57	72-24	71-24	70-57	69-82	69-24	70-07	71-65	70-74	70-15	69-57
5	71-07	73-57	72-07	71-24	70-49	69-65	69-32	70-24	71-65	70-65	70-07	69-57
6	71-15	73-57	71-90	71-24	70-40	69-74	69-32	70-24	71-65	70-57	69-90	69-57
7	71-24	73-57	71-82	71-24	70-32	69-82	69-32	70-32	71-65	70-57	69-90	69-57
8	71-49	73-40	71-74	71-24	70-32	69-82	69-32	70-24	71-65	70-49	69-82	69-57
9	71-49	73-32	71-74	71-24	70-40	69-82	69-40	70-49	71-65	70-57	69-82	69-82
10	71-57	73-32	71-74	71-24	70-40	69-82	69-49	70-65	71-99	70-57	69-82	70-24
11	71-57	73-07	71-65	71-15	70-32	69-74	69-57	70-74	71-99	70-57	69-82	70-40
12	71-57	72-99	71-57	71-15	70-32	69-74	69-65	70-74	71-74	70-57	69-82	70-57
13	71-74	72-99	71-57	70-99	70-24	69-65	69-65	70-65	71-49	70-57	69-82	70-65
14	71-74	72-90	71-57	70-90	70-15	69-65	69-65	70-57	71-57	70-57	69-82	70-57
15	71-74	72-74	71-57	70-90	70-07	69-65	69-74	70-57	71-74	70-57	69-82	70-57
16	71-74	72-57	71-57	70-90	70-07	69-57	69-82	70-57	71-65	70-57	69-74	70-57
17	71-82	72-57	71-49	70-90	70-07	69-49	69-90	70-57	71-57	70-57	69-74	70-57
18	71-82	72-49	71-49	70-90	70-07	69-49	69-90	70-65	71-49	70-57	69-57	70-74
19	71-82	72-40	71-49	70-90	70-15	69-40	69-99	70-74	71-32	70-57	69-65	70-90
20	72-07	72-40	71-49	70-90	70-24	69-32	70-07	70-82	71-32	70-65	69-65	70-82
21	72-49	72-40	71-49	70-90	70-24	69-32	70-15	70-82	71-32	70-49	69-65	70-82
22	72-65	72-65	71-40	70-82	70-24	69-32	70-15	70-90	71-32	70-57	69-65	70-74
23	72-82	72-65	71-40	70-74	70-24	69-15	70-15	70-99	71-32	70-49	69-65	70-74
24	72-90	72-65	71-40	70-65	70-15	69-07	70-15	71-07	71-15	70-40	69-65	70-74
25	72-90	72-65	71-40	70-65	70-07	69-07	70-32	71-15	71-15	70-49	69-57	70-74
26	73-15	72-65	71-40	70-65	70-07	69-07	70-24	71-32	71-07	70-32	69-57	70-65
27	73-40	72-65	71-40	70-65	70-07	69-07	70-15	71-40	71-07	70-24	69-57	70-57
28	73-49	72-57	71-32	70-74	69-99	69-07	70-15	71-57	71-07	70-24	69-57	70-40
29	73-57	72-57	71-32	70-65	69-99	69-15	70-15	71-65	70-90	70-24	70-40
30	73-57	72-57	71-32	70-65	69-99	69-15	70-15	71-65	70-90	70-24	70-49
31	72-40	70-65	69-99	70-15	70-90	70-24	70-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1878-79.

TABLE No. 508.

1	70-65	72-82	72-82	71-57	70-49	70-32	71-07	73-65	72-90	73-15	71-49	70-15
2	70-65	72-82	72-82	71-57	70-49	70-15	71-07	73-74	73-07	73-15	71-49	70-32
3	70-65	72-82	72-82	71-57	70-49	70-07	71-07	73-40	73-07	73-15	71-49	70-24
4	70-65	73-24	73-82	71-57	70-49	70-07	71-07	73-40	73-15	72-15	71-40	70-24
5	70-74	72-90	72-74	71-65	70-49	70-07	71-07	73-40	73-15	71-74	71-24	70-99
6	70-82	72-99	72-74	71-65	70-49	70-07	71-07	73-40	73-15	71-74	71-07	70-90
7	70-90	73-07	72-57	71-57	70-49	70-07	71-07	73-40	73-07	71-57	70-90	70-90
8	71-07	73-24	72-57	71-57	70-49	70-07	71-07	73-24	72-82	71-82	71-07	70-99
9	71-15	73-49	72-40	71-49	70-49	69-99	71-07	73-07	72-74	71-99	70-90	70-90
10	71-15	73-49	72-40	71-49	70-49	69-90	71-07	72-99	72-74	71-82	70-82	70-82
11	71-24	73-49	72-40	71-40	70-49	69-82	71-07	72-90	72-90	71-82	70-90	70-74
12	71-49	73-57	72-40	71-32	70-49	69-82	70-99	72-82	73-90	71-90	70-99	70-74
13	71-74	73-65	72-24	71-24	70-57	69-74	70-99	72-82	73-90	71-65	71-07	70-74
14	72-15	73-65	72-15	71-24	70-57	69-74	71-07	72-82	73-90	71-65	71-07	70-74
15	72-15	73-74	72-07	71-15	70-65	69-74	71-07	72-82	73-90	71-65	71-07	70-57
16	72-32	73-74	72-07	71-07	70-65	69-74	71-15	72-82	73-90	71-65	71-15	70-57
17	72-32	73-65	71-99	71-07	70-65	69-82	71-24	72-82	73-90	71-74	71-15	70-65
18	72-49	73-57	71-99	71-07	70-74	69-90	71-40	72-74	73-90	71-82	71-15	70-74
19	72-49	73-32	71-90	71-07	70-74	69-90	71-57	72-65	73-90	71-74	71-07	70-82
20	72-49	73-32	71-82	71-07	70-82	70-07	71-82	72-57	73-90	71-82	71-24	70-74
21	72-49	73-32	71-74	70-99	70-82	70-24	71-82	72-49	73-65	71-65	71-40	70-57
22	72-49	73-24	71-65	70-90	70-74	70-49	71-99	72-40	73-65	71-49	71-49	70-57
23	72-49	73-15	71-65	70-82	70-65	70-82	72-07	72-82	73-40	71-49	71-49	70-57
24	72-49	73-07	71-65	70-74	70-57	70-90	72-40	73-90	73-24	71-49	71-49	70-49
25	72-40	73-07	71-57	70-74	70-57	71-07	72-40	72-99	73-32	71-49	71-40	70-40
26	72-49	73-07	71-57	70-65	70-49	71-07	72-82	73-07	73-07	71-49	71-32	70-32
27	72-49	73-07	71-57	70-65	70-40	71-15	73-07	73-07	73-07	71-40	71-24	70-32
28	72-65	73-07	71-57	70-74	70-32	71-15	73-07	73-24	73-15	71-40	71-15	70-32
29	72-65	73-07	71-57	70-74	70-32	71-07	73-24	73-40	72-90	71-40	70-40
30	72-74	72-99	71-57	70-57	70-32	71-07	73-40	73-40	73-74	71-40	70-49
31	72-99	70-49	70-32	73-40	72-74	71-49	70-57

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1879-80.

TABLE No. 509.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-57	75-07	76-15	72-74	72-07	70-32	70-40	69-74	70-07	71-65	71-07	71-07
2.	70-57	75-24	75-90	72-65	71-90	70-24	70-40	69-65	70-15	71-65	71-15	71-32
3.	70-65	75-40	75-74	72-57	71-82	70-24	70-40	69-57	70-24	71-57	71-24	71-65
4.	70-65	75-57	75-65	72-57	71-74	70-24	70-40	69-57	70-24	71-57	71-32	71-32
5.	70-57	75-90	75-57	72-40	71-65	70-24	70-40	69-57	70-24	71-57	71-40	71-40
6.	70-57	76-15	74-99	72-24	71-65	70-32	70-32	69-57	70-32	71-49	71-07	71-40
7.	70-57	76-24	74-90	72-15	71-40	70-32	70-24	69-57	70-32	71-40	71-07	71-40
8.	70-57	76-40	74-90	72-15	71-32	70-32	70-24	69-57	70-57	71-40	71-15	71-40
9.	7-57	76-40	74-74	72-15	71-24	70-32	70-15	69-49	70-65	71-49	71-24	71-32
10.	70-65	76-49	74-65	72-15	71-15	70-32	70-07	69-49	70-24	71-40	71-32	71-32
11.	70-74	76-49	74-49	72-07	71-07	70-32	70-07	69-49	70-24	71-32	71-49	71-57
12.	70-90	76-57	74-40	72-07	70-99	70-24	70-07	69-49	70-90	71-32	71-57	71-57
13.	71-24	76-57	74-32	72-07	70-90	70-24	70-07	69-57	71-07	71-32	71-24	71-57
14.	71-40	76-57	73-65	72-07	70-90	70-24	70-07	69-57	71-15	71-40	71-15	71-57
15.	71-57	76-65	74-07	72-07	70-90	70-24	70-07	69-57	71-15	71-40	71-07	71-57
16.	72-07	76-90	73-90	72-07	70-82	70-24	70-07	69-57	71-24	71-40	70-99	71-57
17.	72-40	77-24	73-90	72-07	70-82	70-32	70-07	69-74	71-32	71-24	70-82	71-57
18.	72-57	77-74	73-82	72-07	70-82	70-40	70-07	69-74	71-32	71-15	70-74	71-57
19.	72-74	78-07	73-82	72-07	70-82	70-40	70-07	69-74	71-32	71-07	71-07	71-32
20.	73-07	78-24	73-57	72-07	70-74	70-49	70-07	69-74	71-32	70-90	71-24	71-07
21.	73-32	78-40	73-57	72-07	70-74	70-49	70-07	69-82	71-32	70-99	71-32	70-99
22.	73-32	78-49	73-57	72-07	70-74	70-49	69-99	69-99	71-32	71-07	71-32	70-90
23.	73-40	78-49	73-57	72-07	70-65	70-49	69-99	69-99	71-40	71-24	71-24	7-90
24.	73-49	78-15	73-49	72-07	70-57	70-57	70-07	70-07	71-49	71-24	71-07	70-90
25.	73-49	77-90	73-24	72-07	70-57	70-57	69-90	69-90	71-57	71-24	71-07	70-90
26.	73-57	77-57	73-24	72-07	70-57	70-57	69-82	69-90	71-82	71-24	71-15	70-90
27.	74-07	76-90	73-24	72-07	70-57	70-57	69-82	69-90	71-82	71-07	71-15	70-90
28.	74-07	77-07	73-24	72-07	70-57	70-57	69-82	69-90	71-82	71-07	70-90	70-65
29.	74-07	76-90	73-07	72-07	70-57	70-57	69-82	69-90	71-82	71-07	70-90	70-65
30.	74-49	76-57	72-90	72-07	70-57	70-49	69-82	69-90	71-65	71-07	70-57	70-57
31.	76-40	76-40	72-07	72-07	70-57	70-57	69-82	69-90	71-65	71-07	70-57	70-57

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1880-81.

TABLE No. 510.

1.	70-65	75-57	76-99	73-82	71-90	70-49	69-90	71-07	71-82	71-40	70-82	70-49
2.	70-74	75-65	76-82	73-57	71-82	70-49	69-90	71-07	71-82	71-32	70-90	70-49
3.	70-99	75-65	76-74	73-49	71-74	70-49	69-90	71-07	71-82	71-24	71-07	70-57
4.	72-57	75-65	76-57	73-32	71-74	70-49	69-99	71-07	71-82	71-15	71-32	70-57
5.	72-90	75-65	76-49	73-15	71-74	70-49	69-99	71-07	71-82	71-07	71-40	70-40
6.	73-07	75-65	76-32	73-15	71-74	70-49	70-15	71-07	71-82	71-07	71-24	70-40
7.	73-74	75-90	76-24	73-07	71-74	70-49	70-32	71-15	71-74	71-07	71-07	70-40
8.	73-74	76-07	76-07	72-99	71-65	70-49	70-40	71-24	71-57	71-07	70-90	70-40
9.	73-65	76-15	75-99	72-90	71-57	70-49	70-49	71-32	71-57	71-07	70-57	70-40
10.	73-65	76-40	75-90	72-74	71-40	70-49	70-15	71-57	71-57	71-07	70-57	70-40
11.	73-57	76-74	75-90	72-65	71-24	70-49	70-49	72-07	71-57	70-99	70-40	70-40
12.	73-57	76-90	75-82	72-65	71-24	70-49	70-65	72-32	71-40	70-99	70-40	70-32
13.	73-49	77-07	75-82	72-57	71-15	70-57	70-74	72-57	71-24	71-07	70-40	70-32
14.	73-49	77-32	75-74	72-49	71-15	70-57	70-74	72-82	71-07	70-90	70-49	70-32
15.	73-40	77-40	75-74	72-40	71-07	70-49	70-74	73-07	71-07	70-90	70-40	70-49
16.	73-32	77-49	75-65	72-32	70-90	70-49	70-74	72-24	71-07	70-90	70-32	70-49
17.	73-32	77-74	75-49	72-15	70-99	70-24	70-74	73-24	71-07	70-99	70-40	70-57
18.	73-32	77-82	75-32	72-07	70-90	70-24	70-74	73-24	71-07	70-99	70-32	70-74
19.	73-74	77-90	75-24	71-99	70-74	70-24	70-74	73-07	71-15	70-99	70-34	71-40
20.	73-82	77-65	75-15	71-99	70-74	70-24	70-82	72-90	71-24	70-99	70-24	71-40
21.	73-90	77-74	74-99	71-99	70-74	70-24	70-90	72-90	71-32	70-90	70-24	71-57
22.	74-07	77-74	74-65	71-99	70-74	70-24	70-90	72-90	71-32	70-90	70-24	71-57
23.	74-24	77-65	74-57	71-99	70-74	70-15	70-90	73-07	71-32	70-90	70-24	72-40
24.	74-49	77-57	74-49	71-99	70-74	69-99	70-90	73-24	71-32	70-90	70-32	73-07
25.	74-57	77-49	74-40	71-99	70-74	69-99	70-90	73-32	71-32	70-82	70-49	73-07
26.	74-65	77-32	74-24	71-90	70-57	69-99	70-90	72-90	71-32	70-82	70-57	72-90
27.	74-99	77-32	74-07	71-90	70-57	69-99	70-99	72-24	71-24	70-74	70-65	71-57
28.	75-15	77-24	73-99	71-90	70-57	69-99	70-99	71-99	71-15	70-74	70-49	70-74
29.	75-32	77-15	73-99	71-90	70-57	69-99	71-07	71-99	71-24	70-74	70-57	70-74
30.	75-32	77-15	73-99	71-90	70-49	69-99	71-07	71-82	71-32	70-65	70-57	70-74
31.	77-15	77-15	71-90	71-90	70-49	69-99	71-07	71-07	71-49	70-65	70-57	70-90

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1881-82.

TABLE No. 511.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	71-07	72-99	75-24	71-65	70-57	69-40	69-74	69-99	70-49	70-57	70-24
2.....	71-07	73-32	74-90	71-65	70-57	69-40	69-74	69-99	70-07	70-57	70-32
3.....	71-07	73-90	74-82	71-65	70-57	69-40	69-74	69-99	70-40	70-57	71-07
4.....	71-07	74-07	74-74	71-65	70-57	69-32	69-74	69-99	70-57	70-57	71-74
5.....	70-99	74-32	74-57	71-57	70-57	69-24	69-74	70-07	70-57	70-57	71-74
6.....	70-99	74-32	74-32	71-40	70-40	69-24	69-74	70-15	70-65	70-57	71-74
7.....	70-57	74-32	74-15	71-49	70-40	69-24	69-74	70-15	70-82	70-57	71-82
8.....	70-49	74-40	74-07	71-40	70-40	69-32	69-82	70-24	70-82	70-57	71-57
9.....	70-49	74-40	73-99	71-32	70-32	69-15	69-90	70-24	70-65	70-57	71-40
10.....	70-57	74-40	73-65	71-24	70-24	69-15	70-07	70-24	70-40	70-57	71-40
11.....	70-82	74-49	73-57	71-15	70-24	69-15	69-99	70-24	70-40	69-90	71-40
12.....	70-82	74-57	73-24	71-15	70-24	69-07	69-99	70-24	70-24	70-07	71-40
13.....	70-82	74-65	73-15	71-15	70-24	68-99	70-07	70-32	70-15	70-07	71-32
14.....	70-82	74-65	73-07	71-07	70-24	68-99	70-24	70-32	70-07	70-07	71-15
15.....	70-82	74-65	72-99	71-07	70-24	68-99	70-24	70-32	69-82	70-24	70-90
16.....	70-82	75-24	72-82	70-99	70-24	68-74	70-24	70-32	69-65	70-40	70-90
17.....	70-82	75-57	72-74	70-99	69-99	68-90	70-24	70-32	69-57	70-40	70-90
18.....	70-74	75-74	72-57	70-82	69-90	68-90	70-24	70-32	69-90	70-57	70-90
19.....	70-74	75-90	72-57	70-82	69-90	68-90	70-24	70-32	70-07	70-57	70-90
20.....	70-74	75-99	72-49	70-82	69-90	68-90	70-32	70-32	70-32	70-57	69-57
21.....	70-74	76-07	72-40	70-82	69-90	68-82	70-32	70-32	70-57	70-65	69-99
22.....	70-74	76-07	72-40	70-82	69-90	68-74	70-32	70-32	70-57	70-74	70-40
23.....	70-82	76-07	72-40	70-82	69-90	68-74	70-24	70-24	70-57	70-74	70-07
24.....	70-90	75-82	72-32	70-57	69-99	68-74	70-24	70-24	70-40	70-74	70-07
25.....	70-90	75-74	72-24	70-57	69-74	68-74	70-24	70-07	70-40	70-57	70-07
26.....	71-24	75-65	71-74	70-57	69-74	68-74	70-15	69-99	70-40	70-57	70-24
27.....	71-40	75-57	71-74	70-57	69-65	68-74	70-07	69-90	70-40	70-07	70-40
28.....	71-40	75-49	71-74	70-57	69-65	68-74	70-07	69-90	70-40	70-24	70-57
29.....	71-07	75-32	71-74	70-57	69-57	68-74	69-99	69-99	70-49	70-57
30.....	72-07	75-32	71-65	70-57	69-49	68-74	69-99	70-24	70-57	70-65
31.....	75-24	70-57	69-40	69-65	70-57	70-65

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1882-83.

TABLE No. 512.

1.....	70-90	73-49	76-24	74-57	72-49	72-07	72-15	71-07	72-07	70-65	70-49	71-07
2.....	70-90	73-49	76-24	74-40	72-40	71-99	72-07	71-07	71-90	70-57	70-49	71-15
3.....	70-07	73-49	76-32	74-32	72-32	71-99	72-07	71-15	71-90	70-57	70-57	71-07
4.....	71-07	73-49	76-32	74-24	72-32	71-90	71-99	71-15	70-57	70-65	70-74	70-99
5.....	71-24	73-57	76-40	74-24	72-24	71-90	71-82	71-15	71-07	70-57	70-74	70-90
6.....	71-24	73-57	76-40	74-24	72-15	71-90	71-82	71-15	71-15	70-74	70-90	71-07
7.....	71-24	73-57	76-40	74-15	71-99	71-90	71-74	71-15	71-15	70-65	70-99	71-07
8.....	71-40	73-57	76-24	74-07	71-90	71-82	71-65	71-15	71-24	70-65	70-90	71-15
9.....	71-90	73-65	76-07	73-99	71-90	71-74	71-57	71-15	71-32	70-65	70-90	71-24
10.....	72-07	73-65	75-99	73-90	71-90	71-74	71-57	71-15	71-24	70-65	70-90	71-32
11.....	72-07	73-74	75-82	73-90	71-82	71-74	71-49	71-15	71-07	70-65	71-07	71-32
12.....	72-07	73-82	75-65	73-74	71-74	71-74	71-32	71-15	70-99	70-65	71-07	71-32
13.....	71-99	73-99	75-57	73-57	71-74	71-65	71-24	71-15	70-99	70-57	71-07	71-40
14.....	71-90	74-15	75-49	73-57	71-65	71-65	71-24	71-24	70-99	70-65	70-90	71-40
15.....	71-82	74-32	75-40	73-57	71-57	71-65	71-24	71-32	70-99	70-65	70-90	71-32
16.....	71-90	74-40	75-32	73-40	71-57	71-65	71-24	71-40	70-99	70-57	70-90	71-24
17.....	71-90	74-49	75-15	73-24	71-57	71-65	71-15	71-57	70-99	70-57	70-99	71-24
18.....	71-90	74-57	75-07	73-07	71-65	71-57	71-15	71-74	71-07	70-65	70-90	71-24
19.....	71-90	74-57	75-07	73-07	71-74	71-57	71-07	71-90	71-07	70-65	70-74	71-24
20.....	72-40	74-65	75-07	72-99	71-90	71-65	71-07	72-07	71-15	70-65	70-65	71-24
21.....	72-65	74-82	75-15	72-90	72-07	71-65	71-07	72-15	71-15	70-65	70-90	71-24
22.....	73-15	74-99	75-15	72-74	72-24	71-74	71-07	72-15	71-24	70-65	70-90	71-24
23.....	73-15	75-15	75-15	72-65	72-32	71-74	71-07	72-15	71-24	70-90	70-90	71-15
24.....	73-40	75-32	75-07	72-57	72-32	71-74	71-07	72-15	71-07	71-07	70-82	71-15
25.....	73-49	75-49	75-07	72-49	72-32	71-74	71-07	72-15	70-99	71-32	70-90	71-15
26.....	73-49	75-74	74-99	72-40	72-32	71-82	71-07	72-15	70-90	71-15	70-90	71-15
27.....	73-49	75-82	74-90	72-32	72-32	71-99	71-07	72-15	70-90	71-07	70-90	70-90
28.....	73-49	75-90	74-90	72-24	72-24	71-82	71-07	71-82	70-82	70-90	70-90	70-99
29.....	73-40	76-07	74-82	72-32	72-15	71-07	71-65	70-82	70-82	70-82	70-82	70-90
30.....	73-40	76-15	74-65	72-40	72-07	72-24	71-07	71-57	70-65	70-82	70-82	70-82
31.....	76-24	72-49	72-07	72-24	71-07	70-65	70-82	70-74

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1883-84.

TABLE No. 513.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-57	73-32	75-74	75-07	73-24	71-32	71-07	71-32	73-07	72-40	71-99	72-57
2.	70-57	73-24	75-74	75-07	73-07	71-32	71-07	71-32	73-07	72-40	71-65	72-74
3.	70-57	73-15	75-65	75-24	73-07	71-24	71-07	71-40	73-15	72-40	71-74	72-74
4.	70-57	73-15	75-57	75-40	72-99	71-15	71-07	71-49	73-15	72-40	71-82	72-74
5.	70-49	73-40	75-49	75-40	72-90	71-15	71-07	72-40	73-24	72-49	71-90	72-74
6.	70-49	73-57	75-40	75-40	72-82	71-07	71-07	72-24	72-74	72-49	71-99	72-74
7.	70-49	73-65	75-40	75-24	72-82	70-99	71-07	72-07	72-49	72-57	72-15	72-65
8.	70-57	73-74	75-32	75-15	72-82	70-99	70-99	71-99	72-57	72-57	72-15	72-57
9.	70-57	73-74	75-15	75-07	72-74	70-99	70-99	71-99	72-65	72-57	72-15	72-57
10.	70-90	73-82	75-07	74-99	72-57	70-99	70-99	72-15	72-74	72-57	72-15	72-57
11.	71-32	73-90	74-99	74-90	72-57	70-99	70-99	72-24	72-82	72-49	72-15	72-49
12.	72-07	73-99	75-07	74-65	72-49	70-99	70-99	72-24	72-82	72-49	72-15	72-49
13.	72-49	74-15	75-15	74-57	72-40	71-07	70-99	72-32	72-65	72-49	72-15	72-24
14.	73-07	74-40	75-24	74-49	72-40	71-07	70-99	72-32	72-57	72-49	72-15	72-24
15.	73-57	74-57	75-15	74-40	72-24	71-07	71-07	72-40	72-57	72-40	72-07	72-24
16.	73-90	74-74	75-07	74-24	72-15	71-15	71-07	72-49	72-49	72-40	72-07	72-24
17.	74-15	74-74	75-07	74-15	72-15	71-15	71-15	72-49	72-40	72-32	72-07	72-15
18.	74-40	74-65	75-07	74-15	71-99	71-15	71-24	72-24	72-15	72-24	72-07	71-99
19.	74-57	74-57	75-07	74-32	71-90	71-15	71-32	72-24	72-15	72-15	72-07	71-99
20.	74-74	74-57	75-32	74-40	71-90	71-15	71-49	72-15	72-15	72-15	72-15	71-99
21.	74-82	74-57	75-40	74-40	71-90	71-07	71-49	72-15	72-15	72-24	72-15	71-82
22.	74-65	74-57	75-40	74-32	71-82	71-07	71-49	72-07	72-15	72-24	72-15	71-82
23.	74-65	74-65	75-32	74-32	71-82	71-07	71-49	72-15	72-40	72-24	72-15	71-90
24.	74-57	74-99	75-24	74-32	71-74	70-99	71-49	72-32	72-49	72-24	72-24	71-90
25.	74-32	75-07	75-07	74-15	71-65	70-99	71-49	72-40	72-49	72-15	72-24	72-07
26.	74-07	75-15	75-07	74-07	71-57	70-99	71-49	72-49	72-49	72-15	72-40	72-57
27.	73-90	75-32	75-07	73-90	71-57	70-90	71-49	72-57	72-32	72-15	72-49	72-82
28.	73-74	75-32	75-07	73-82	71-49	70-90	71-49	72-74	72-32	72-07	72-57	72-90
29.	73-74	75-40	75-07	73-65	71-49	70-90	71-40	72-90	72-32	72-15	72-57	73-24
30.	73-57	75-40	75-07	73-57	71-40	70-99	71-32	72-99	72-32	72-32	72-57	73-32
31.	75-40			73-40	71-40		71-24		72-40	72-32		74-57

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1884-85.

TABLE No. 514.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	74-57	75-40	75-49	72-57	71-57	70-65	70-57	71-99	71-65	72-49		72-74
2.	74-40	75-57	75-49	72-49	71-57	70-65	70-57	72-07	71-74	72-57		73-24
3.	74-24	75-65	75-32	72-40	71-65	70-57	70-57	72-07	71-74	72-57		72-99
4.	74-07	75-74	75-15	72-40	71-74	70-57	70-65	72-15	71-57	72-90		72-74
5.	73-99	75-90	74-90	72-15	71-90	70-57	70-65	72-07	71-65	73-15		72-65
6.	73-82	76-15	74-82	72-07	71-99	70-57	70-65	72-15	71-57	73-24		72-49
7.	73-57	76-15	74-74	72-07	72-07	70-57	70-65	72-15	72-24	72-99		72-40
8.	73-40	76-40	74-57	72-07	72-07	70-57	70-65	72-07	73-15	72-74		72-32
9.	73-40	76-57	74-49	72-07	72-07	70-49	70-65	72-07	73-49	72-57		72-24
10.	73-49	76-65	74-40	71-99	72-07	70-49	70-65	72-40	73-57	72-40		72-15
11.	73-65	76-74	74-40	71-90	72-07	70-49	70-65	71-99	73-32	72-40		72-15
12.	73-90	76-82	74-24	71-82	71-99	70-40	70-74	71-90	73-07	72-40		72-07
13.	73-99	76-82	74-15	71-82	71-99	70-40	70-74	71-90	72-99	72-40		72-07
14.	73-99	76-82	74-15	71-74	71-90	70-40	70-74	71-82	72-90	72-49		72-15
15.	73-99	76-82	74-07	71-74	71-74	70-40	70-82	71-82	72-82	72-57		71-99
16.	74-24	76-82	73-99	71-74	71-74	70-32	70-82	71-74	72-65	72-57		71-90
17.	74-40	76-82	73-90	71-65	71-65	70-32	70-82	71-82	72-82	72-57		71-74
18.	74-49	76-74	73-82	71-57	71-57	70-32	70-82	71-65	72-90	72-49		71-57
19.	74-57	76-65	73-65	71-49	71-49	70-32	70-82	71-65	72-74	72-40		71-57
20.	74-65	76-65	73-57	71-49	71-40	70-32	70-82	71-65	72-57	72-40		71-57
21.	74-82	76-65	73-40	71-49	71-24	70-32	70-82	71-65	72-49	72-40		71-57
22.	74-82	76-65	73-32	71-40	71-24	70-32	70-82	71-57	72-40	72-32		71-65
23.	74-90	76-65	73-24	71-40	71-15	70-32	70-99	71-65	72-57	72-32		71-74
24.		76-57	73-07	71-40	71-07	70-32	70-99	71-74	72-90	72-32		71-74
25.		76-49	72-99	71-40	70-99	70-32	71-07	71-90	73-07	72-24		71-74
26.		76-32	72-90	71-32	70-99	70-32	71-15	72-07	73-15	72-15		71-65
27.	75-24	76-15	72-82	71-40	70-90	70-32	71-24	71-99	72-99	72-07		71-65
28.	75-24	76-15	72-82	71-40	70-82	70-40	71-49	71-90	72-65	72-24		71-65
29.	75-32	76-07	72-74	71-40	70-74	70-40	71-82	71-90	72-40	72-40		71-65
30.	75-32	75-90	72-65	71-40	70-74	70-49	71-90	71-90	72-40	72-24		71-65
31.		75-74		71-40	70-74		71-90		72-40	72-24		71-65

6 GEORGE V, A. 1915

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1885-86.

TABLE No. 515.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-65	78-40	76-40	74-49	72-65	71-07	70-74	70-99	71-40	71-07	72-57	73-32
2	71-65	77-90	76-49	74-40	72-57	71-07	70-74	70-99	71-32	71-07	72-57	73-74
3	71-74	77-24	76-57	74-40	72-49	71-07	70-74	70-99	71-57	71-07	72-57	74-07
4	71-82	76-74	74-49	74-24	72-40	71-07	70-74	70-99	71-32	71-07	72-57	74-15
5	71-90	76-49	76-40	74-07	72-40	70-99	70-65	70-99	71-32	71-57	72-57	73-90
6	71-90	76-24	76-32	74-07	72-40	70-99	70-65	71-07	71-40	73-07	72-65	73-57
7	71-90	76-07	76-24	73-90	72-24	70-90	70-57	71-15	71-57	73-40	72-65	73-24
8	71-65	76-15	76-07	73-90	72-24	70-82	70-57	71-24	71-74	73-57	72-82	72-90
9	71-65	76-15	75-90	73-99	72-15	70-82	70-49	71-40	71-90	73-65	72-90	72-74
10	71-74	76-40	75-65	74-07	72-07	70-82	70-49	71-65	71-82	73-49	72-57	72-65
11	71-74	76-65	75-57	73-99	72-07	70-82	70-40	71-82	71-65	73-24	72-15	72-49
12	71-82	76-99	75-32	73-90	71-99	70-82	70-40	71-82	71-57	73-24	72-24	72-49
13	71-90	76-99	75-15	73-82	71-99	70-82	70-32	71-82	71-57	73-24	72-07	72-49
14	71-90	77-07	74-99	73-82	71-90	70-82	70-32	71-82	71-57	73-24	72-07	72-07
15	71-99	77-15	74-90	73-82	71-90	70-82	70-40	71-90	71-49	73-15	72-15	71-90
16	72-07	77-07	74-74	73-82	71-82	70-82	70-40	71-90	71-49	73-15	72-40	71-82
17	72-49	77-07	74-65	73-74	71-74	70-82	70-49	71-90	71-57	73-15	72-24	71-82
18	72-90	77-07	74-57	73-74	71-74	70-82	70-49	71-90	71-57	73-15	72-32	71-82
19	72-90	77-07	74-49	73-74	71-65	70-74	70-65	71-90	71-65	73-07	72-24	71-57
20	74-49	77-07	74-40	73-74	71-57	70-74	70-82	71-99	71-65	72-90	72-32	71-57
21	75-07	77-07	74-40	73-65	71-57	70-74	70-99	71-99	71-65	72-99	72-32	71-57
22	75-82	77-07	74-49	73-65	71-49	70-74	71-15	72-07	71-82	72-99	72-24	71-57
23	76-40	77-07	74-57	73-40	71-49	70-82	71-15	72-07	71-99	72-40	72-40	71-57
24	76-99	77-07	74-57	73-32	71-49	70-82	71-15	71-99	71-99	73-07	72-32	71-57
25	77-07	76-99	74-57	73-24	71-40	70-82	71-07	71-99	72-07	73-24	72-32	71-57
26	77-32	76-99	74-57	73-15	71-40	70-82	70-99	71-90	72-15	73-24	72-49	71-57
27	77-57	76-90	74-57	73-07	71-32	70-74	70-99	71-82	72-15	73-15	72-65	71-57
28	77-82	76-82	74-57	72-99	71-24	70-74	70-99	71-74	72-15	72-99	72-99	71-57
29	78-07	76-74	74-57	72-90	71-15	70-74	70-99	71-57	72-15	72-82	71-57
30	78-24	76-57	74-57	72-82	71-07	70-74	70-99	71-49	72-07	72-65	71-57
31	76-40	72-74	71-07	70-99	71-90	72-57	71-57

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1886-87.

TABLE No. 516.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-74	78-07	74-40	72-99	72-07	70-49	70-82	71-40	71-24	70-74	71-82	71-99
2	72-74	77-99	74-32	72-90	72-07	70-57	70-82	71-40	70-90	70-74	72-07	72-24
3	73-90	77-90	74-07	72-90	71-99	70-65	70-82	71-40	71-07	70-74	72-40	72-24
4	74-15	77-82	73-90	72-90	71-99	70-74	70-90	71-40	71-24	70-65	72-74	72-24
5	74-07	77-65	73-90	72-90	71-90	70-74	70-99	71-32	71-32	70-57	72-90	72-07
6	74-24	77-49	73-82	72-74	71-90	70-74	70-99	71-32	71-32	70-57	72-82	72-24
7	73-82	77-32	73-74	72-57	71-82	70-74	71-07	71-32	71-15	70-65	72-74	72-49
8	73-65	77-15	73-65	72-49	71-74	70-82	71-07	71-32	71-15	70-57	72-90	72-32
9	72-65	76-99	73-57	72-40	71-57	70-82	71-07	71-24	71-07	70-57	73-07	72-32
10	73-49	76-90	73-57	72-40	71-57	70-82	71-07	71-07	71-07	70-57	73-24	72-07
11	73-65	76-74	73-57	72-32	71-57	70-82	71-07	70-99	70-90	70-57	73-40	71-90
12	73-82	76-57	73-57	72-32	71-49	70-74	71-07	70-90	70-82	70-57	73-57	71-74
13	73-90	76-40	73-57	72-24	71-49	70-74	71-07	70-90	70-74	70-74	73-49	72-49
14	74-49	76-24	73-57	72-15	71-40	70-74	71-07	70-90	70-74	70-90	73-40	72-49
15	75-07	76-07	73-57	72-07	71-40	70-57	71-07	70-90	70-74	71-07	73-40	72-40
16	75-40	75-90	73-57	72-07	71-32	70-49	71-07	70-90	70-74	71-24	73-57	71-32
17	74-90	75-74	73-49	72-07	71-24	70-49	71-07	70-90	70-74	71-57	73-24	71-32
18	75-49	75-57	73-49	72-07	71-15	70-49	71-07	70-99	70-74	71-90	72-99	71-24
19	76-74	75-49	73-49	72-07	71-15	70-49	70-99	71-07	70-74	71-82	72-82	71-24
20	77-40	75-40	73-40	72-07	71-07	70-40	70-99	71-15	70-74	71-82	72-57	71-24
21	77-49	75-24	73-32	72-07	71-07	70-40	70-99	71-15	70-74	71-65	72-24	71-24
22	77-74	75-15	73-32	72-07	70-99	70-40	71-07	71-15	70-74	71-57	72-15	71-24
23	78-07	75-07	73-24	72-07	70-99	70-40	71-07	71-15	70-65	71-57	72-07	71-24
24	78-24	74-99	74-24	72-15	70-99	70-49	71-24	71-24	70-74	71-57	71-99	71-24
25	78-24	74-90	74-24	72-15	70-82	70-49	71-32	71-24	70-74	71-57	71-99	71-24
26	78-32	74-82	74-15	72-15	70-82	70-49	71-32	71-24	70-74	71-74	71-99	71-24
27	78-24	74-74	74-15	72-15	70-74	70-40	71-32	71-24	70-74	71-74	71-90	71-24
28	78-24	74-65	74-15	72-15	70-74	70-40	71-40	71-15	70-49	71-74	71-90	71-24
29	78-15	74-49	74-07	72-15	70-57	70-57	71-40	71-15	70-57	71-82	71-24
30	78-15	74-40	74-07	72-07	70-49	70-74	71-40	71-15	70-74	71-90	71-24
31	74-32	72-07	70-40	71-40	70-74	71-82	71-24

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1887-88.

TABLE No. 517.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		76-90	75-32	72-15	71-15	69-74	68-99	69-07	69-32	70-32	72-24	70-40
2.		76-90	75-24	72-15	71-15	69-74	68-99	69-07	69-32	70-32	72-07	70-40
3.		76-74	75-24	72-07	70-90	69-74	68-99	69-07	69-32	70-24	71-90	70-49
4.		76-74	75-24	71-90	70-82	69-74	68-99	69-07	69-32	70-15	71-90	70-57
5.		77-15	75-24	71-90	70-74	69-65	68-99	69-07	69-40	70-24	71-90	70-74
6.		77-65	75-07	71-82	70-65	69-65	68-99	69-07	69-49	70-32	71-82	70-90
7.		77-99	74-82	71-82	70-65	69-65	68-99	69-07	69-65	70-40	71-82	71-07
8.		78-24	74-57	71-82	70-65	69-57	68-99	69-07	69-65	70-40	71-65	71-07
9.		78-49	74-40	71-82	70-57	69-57	68-99	69-07	69-65	70-40	71-65	71-07
10.		78-74	74-32	71-74	70-49	69-49	68-99	69-07	69-74	70-49	71-49	70-90
11.		78-82	74-24	71-65	70-49	69-49	68-99	69-07	69-90	70-57	71-99	70-74
12.		78-82	74-15	71-65	70-49	69-49	68-99	69-07	70-07	70-57	72-40	70-49
13.		78-90	74-07	71-65	70-40	69-32	68-90	69-07	69-99	70-40	72-65	70-57
14.		78-90	73-99	71-65	70-40	69-32	68-90	69-07	69-99	70-32	72-65	70-65
15.		78-90	73-82	71-65	70-40	69-32	68-90	69-07	69-99	70-24	72-32	70-65
16.		78-74	73-74	71-65	70-32	69-32	68-99	69-07	69-99	70-24	72-15	70-57
17.		78-57	73-65	71-65	70-32	69-32	68-99	69-07	69-90	70-24	72-07	74-49
18.		78-40	73-57	71-65	70-32	69-32	68-99	69-07	69-90	70-24	72-15	70-40
19.		78-24	73-40	71-65	70-32	69-24	68-99	69-07	69-90	70-24	72-07	70-40
20.		77-90	73-15	71-65	70-24	69-24	68-99	69-07	69-90	70-40	72-07	70-40
21.		77-65	73-15	71-65	70-24	69-24	68-99	69-15	69-90	70-57	71-99	70-40
22.		77-32	73-07	71-65	70-15	69-15	68-99	69-15	69-74	70-65	71-57	70-32
23.		76-99	72-99	71-65	70-15	69-15	68-90	69-15	69-74	70-82	71-40	70-24
24.		76-65	72-90	71-57	70-07	69-15	68-90	69-15	69-74	70-82	71-24	70-40
25.		76-40	72-90	71-49	70-07	69-07	68-90	69-15	69-74	70-74	71-07	70-49
26.		76-24	72-74	71-32	69-99	69-07	68-90	69-15	69-74	70-99	70-49
27.		75-99	72-57	71-32	69-99	68-99	68-90	69-24	69-82	71-24	70-49	70-49
28.		75-74	72-40	71-32	69-90	68-90	68-99	69-32	69-90	71-49	70-40	70-49
29.		75-65	72-32	71-24	69-90	68-90	68-99	69-40	70-15	71-90	70-32	70-57
30.		75-57	72-24	71-24	69-82	68-90	68-99	69-32	70-07	72-07	70-65
31.		75-49	71-15	69-82	69-07	70-32	72-24	70-82

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1888-89.

TABLE No. 518.

1.	70-99	73-40	76-65	74-49	71-49	70-74	70-40	70-15	71-49	71-65	71-49	70-99
2.	71-07	73-57	76-57	74-40	71-40	70-74	70-40	70-24	71-49	71-65	71-49	70-99
3.	71-15	73-74	76-49	74-32	71-40	70-65	70-40	70-32	71-32	71-57	71-49	70-90
4.	71-24	73-82	76-40	74-15	71-32	70-65	70-40	70-49	71-32	71-57	71-49	70-90
5.	71-40	73-99	76-40	73-99	71-32	70-57	70-32	70-57	71-32	71-57	71-49	70-82
6.	71-49	74-07	76-40	73-82	71-24	70-40	70-32	70-65	71-32	71-57	71-49	70-82
7.	71-74	74-15	76-24	73-65	71-15	70-40	70-32	70-74	71-32	71-57	71-49	70-82
8.	71-99	74-32	76-07	73-40	71-07	70-40	70-32	70-82	71-32	71-57	71-49	70-82
9.	72-24	74-40	75-99	73-32	70-99	70-40	70-24	71-24	71-32	71-57	71-49	70-82
10.	72-32	74-49	75-90	73-24	70-99	70-40	70-24	71-57	71-24	71-57	71-49	70-82
11.	72-49	74-57	75-74	73-15	70-99	70-40	70-15	72-24	70-99	71-57	71-49	70-82
12.	72-74	74-74	75-65	72-99	70-90	70-40	70-07	72-40	71-07	71-57	71-49	70-82
13.	72-99	75-32	75-57	72-82	70-82	70-32	70-07	72-65	71-15	71-47	71-49	70-82
14.	72-99	75-90	75-49	72-57	70-74	70-24	70-07	72-65	71-24	71-47	71-49	70-74
15.	72-96	76-40	75-49	72-49	70-74	70-15	70-15	72-49	71-32	71-47	71-49	70-74
16.	72-90	76-90	75-57	72-40	70-74	70-15	70-15	72-40	71-40	71-47	71-49	70-57
17.	72-90	77-40	75-65	72-32	70-74	70-24	70-07	72-07	71-49	71-47	71-49	70-40
18.	72-90	77-82	75-74	72-24	70-74	70-32	70-07	71-99	71-49	71-47	71-49	70-24
19.	72-99	77-90	75-90	72-24	70-74	70-32	70-07	71-74	71-49	71-47	71-49	70-07
20.	72-90	78-07	75-82	72-15	70-74	70-40	70-07	71-74	71-40	71-47	71-40	70-07
21.	71-57	78-15	75-82	72-15	70-65	70-40	70-07	71-65	71-49	71-47	71-40	70-15
22.	71-49	78-15	75-82	72-07	70-74	70-49	69-99	71-65	71-49	71-47	71-32	70-24
23.	71-32	78-15	75-65	71-99	70-57	70-57	69-99	71-57	71-49	71-47	71-32	70-57
24.	71-65	78-07	75-57	71-90	70-49	70-57	69-99	71-49	71-57	71-47	71-24	70-90
25.	72-07	77-99	75-49	71-90	70-49	70-57	70-07	71-49	71-57	71-47	71-24	71-40
26.	71-99	77-90	75-40	71-82	70-40	70-57	70-07	71-49	71-65	71-47	71-15	71-99
27.	71-82	77-74	75-32	71-82	70-49	70-57	70-07	71-49	71-65	71-47	71-15	71-99
28.	72-15	77-40	75-15	71-74	70-49	70-57	70-07	71-49	71-65	71-47	71-07	71-99
29.	72-57	77-15	74-99	71-65	70-57	70-57	70-07	71-49	71-74	71-47	71-90
30.	72-74	76-99	74-82	71-57	70-57	70-40	70-07	71-40	71-74	71-47	71-82
31.	76-99	71-57	70-57	70-07	71-74	71-47	71-82

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1889-90.

TABLE No. 519.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-82	75-24	73-40		72-57	71-24	70-24	70-24		71-82	72-07	73-15
2	71-90	75-40	73-57		72-57	71-24	70-24	70-24		71-90	72-07	73-07
3	71-99	75-57	73-90		72-49	71-24	70-24	70-15		71-99	72-07	72-99
4	71-99	75-57	74-32		72-40	71-15	70-32	70-15		72-07	72-07	72-90
5	71-99	75-65	74-24		72-40	71-15	70-32	70-15		72-24	71-99	72-82
6	71-99	75-65	75-24		72-32	71-07	70-32	70-07		72-32	71-99	72-74
7	71-99	75-57	75-57		72-24	70-99	70-40	70-07		72-49	71-99	72-65
8	71-99	75-57	75-99		72-24	70-99	70-40	69-99		72-40	72-07	72-57
9	71-99	75-32	76-07		72-15	70-99	70-40	69-90		72-40	72-07	72-57
10	71-99	75-24	76-24		72-07	70-90	70-32	69-90		72-49	72-15	72-57
11	72-32	75-07	76-24		71-99	70-74	70-32	69-90		72-57	72-24	72-40
12	72-40	74-99	76-24		71-90	70-74	70-49	69-90		72-65	72-24	72-32
13	72-57	74-90	76-24		71-90	70-74	70-49	69-90		72-74	72-24	72-15
14	72-49	74-82	75-90		71-90	70-65	70-49	69-90		72-82	72-32	71-90
15	72-49	74-74	75-74		71-90	70-65	70-49	69-90		72-90	72-32	71-65
16	72-32	74-57	75-57		71-74	70-65	70-49	69-99		72-90	72-24	71-57
17	72-24	74-40	75-49		71-74	70-57	70-40	69-99		72-90	72-24	71-57
18	72-24	74-32	75-52		71-74	70-57	70-40	69-99		72-90	72-15	71-57
19	72-40	74-32	75-24		71-65	70-57	70-40	70-07		72-90	72-15	71-57
20	72-57	74-24	75-15		71-65	70-57	70-32	70-07		72-90	72-15	71-57
21	72-74	74-15	74-99		71-65	70-49	70-32	70-24		72-90	72-15	71-57
22	72-90	74-07	74-90		71-65	70-49	70-32	70-49		72-90	72-15	71-57
23	72-99	73-82	74-82		71-65	70-40	70-32	70-49		72-90	72-24	71-57
24	73-24	73-65	74-74		71-65	70-40	70-32	70-57		72-90	72-32	71-57
25	73-40	73-57	74-74		71-57	70-40	70-24	70-57		72-99	72-49	71-57
26	73-57	73-40	74-74		71-57	70-32	70-15	70-65		72-90	72-90	71-49
27	73-99	73-40	74-74		71-57	70-24	70-15	70-74		72-74	73-07	71-49
28	74-24	73-40	74-74		71-49	70-24	70-15	70-74		72-57	73-15	71-49
29	74-65	73-40	74-74		71-24	70-24	70-24	70-82		72-40		71-49
30	75-15	73-32	74-65		71-32	70-24	70-24	70-90		72-24		71-49
31		73-32			71-32		70-24			72-07		71-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1890-91.

TABLE No. 520

1	71-49	75-15		75-15	72-32	71-90	71-15	70-90	70-57	69-57	70-24	71-15
2	71-57	75-40		74-99	72-24	71-90	71-15	70-90	70-65	71-07	70-15	71-24
3	71-82	75-57		74-99	72-24	71-90	71-15	70-82	70-74	70-57	69-99	71-32
4	72-15	75-65		74-82	72-15	71-99	71-15	70-82	70-82	70-57	70-15	71-40
5	72-32	75-74		74-65	72-15	71-99	71-15	70-82	70-82	70-57	70-40	71-40
6	72-49	75-90		74-57	72-15	71-99	71-15	70-65	70-57	70-57	70-57	71-57
7	72-65	76-07		74-49	72-15	71-90	71-15	70-65	69-99	70-82	70-74	71-57
8	72-99	76-32		74-32	72-15	71-99	71-15	70-74	69-90	70-82	70-82	71-49
9	72-90	76-32		74-15	72-15	71-99	71-15	70-82	70-49	70-74	70-74	71-15
10	73-49	76-40		73-99	72-07	71-99	71-15	70-90	70-57	70-82	70-65	
11	73-57	76-40		73-99	72-07	72-07	71-15	70-99	70-40	70-82	70-74	71-49
12	73-99	76-40		73-90	71-99	72-07	71-07	70-99	70-32	70-82	70-74	71-57
13	74-07	76-49		73-82	71-99	72-15	71-07	70-99	70-24	70-82	70-82	71-74
14	74-57	76-49		73-65	71-90	72-15	70-99	70-90	70-24	70-74	70-82	71-82
15	74-57	76-40		73-65	71-90	72-15	70-99	70-90	70-32	70-82	70-90	71-99
16	75-07	76-32		73-57	71-82	72-07	70-99	70-90	70-40	70-82	70-90	71-74
17	75-15	76-24		73-49	71-82	71-99	70-99	70-90	70-49	70-57	70-82	72-15
18	75-15	76-15		73-40	71-82	71-90	70-99	70-99	71-40	70-74	70-82	72-07
19	75-07	76-07		73-32	71-82	71-74	70-99	70-99	71-49	70-82	70-74	71-99
20	75-07	76-15		73-15	71-82	71-74	70-99	71-07	70-65	70-82	70-74	71-82
21	74-99	76-32		72-99	71-74	71-65	71-07	71-07	70-74	70-82	70-65	71-82
22	74-90	76-49		72-90	71-74	71-65	71-07	71-07	70-82	70-74	70-82	71-82
23	74-90	76-57		72-82	71-74	71-57	70-99	70-99	70-90	70-65	70-82	71-90
24	74-90	76-57		72-74	71-82	71-49	70-99	70-90	70-90	70-65	70-82	72-40
25	74-90	76-57		72-65	71-82	71-40	70-99	70-90	70-90	70-40	70-82	73-15
26	74-90	76-57		72-65	71-90	71-32	70-99	70-74	70-90	70-24	70-82	73-74
27	74-99	76-57		72-65	71-90	71-32	70-99	70-74	70-82	70-32	71-07	73-82
28	75-07	76-65		72-57	71-90	71-24	70-99	70-65	70-74	70-40	71-07	73-82
29	75-15	76-82		72-57	71-90	71-24	70-99	70-49	70-65	70-40		73-82
30	75-15	76-82		72-49	71-90	71-15	70-90	70-49	70-65	70-40		73-90
31		76-99		72-49	71-90		70-90		70-65	70-40		74-15

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1891-92.

TABLE No. 521.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	74-32	77-24	74-40	71-74	72-24	71-57	70-40	72-82	71-90	69-49
2	74-40	77-24	74-24	71-74	72-24	71-57	70-40	73-07	71-90	69-49
3	74-32	77-24	74-15	71-74	72-24	71-57	70-32	72-99	71-82	69-40
4	74-15	77-24	73-99	71-65	72-32	71-57	70-32	72-82	71-82	69-40
5	73-90	77-24	73-82	71-65	72-32	71-57	70-32	72-82	71-74	69-40
6	73-82	77-15	73-74	71-65	72-32	71-57	70-32	72-90	71-74	69-32
7	73-57	77-15	73-65	71-65	72-32	71-57	70-32	72-90	71-74	69-24
8	73-40	77-15	73-57	71-57	72-24	71-49	70-24	72-82	71-74	69-07
9	73-32	77-07	73-40	71-49	72-24	71-40	70-32	72-65	71-65	68-99
10	73-32	77-07	73-24	71-49	72-15	71-40	70-15	72-90	71-57	68-99
11	73-32	76-99	73-15	71-49	72-07	71-40	70-07	72-90	71-74	68-90
12	73-57	76-90	73-07	71-49	71-99	71-40	69-99	72-82	71-65	68-90
13	73-90	76-82	72-90	71-40	71-90	71-40	69-99	72-74	71-57	69-24
14	73-99	76-57	72-74	71-40	71-90	71-40	69-99	72-82	71-57	69-49
15	74-24	76-49	72-65	71-40	71-82	71-40	69-99	72-90	71-49	69-82
16	74-32	76-40	72-65	71-32	71-74	71-32	69-99	72-99	71-40	69-99
17	74-40	76-32	72-57	71-32	71-65	71-24	70-07	73-15	71-40	69-90
18	74-57	76-24	72-49	71-40	71-65	71-24	70-15	73-32	71-40	69-82
19	74-90	76-07	72-40	71-40	71-57	71-32	70-24	73-40	71-40	69-40
20	75-24	75-99	72-32	71-49	71-49	71-24	70-40	73-24	71-40	69-24
21	75-57	75-90	72-32	71-57	71-40	71-32	70-57	73-07	71-40	69-07
22	75-74	75-90	72-32	71-65	71-40	71-07	70-82	72-57	71-40	68-99
23	75-99	75-74	72-32	71-82	71-40	71-07	70-99	71-99	71-40	68-90
24	76-32	75-57	72-32	71-90	71-57	70-99	71-24	72-07	71-40	68-90
25	76-57	75-40	72-24	71-99	71-57	70-99	71-57	71-90	71-40	68-82
26	76-82	75-24	72-15	72-07	71-65	70-82	72-01	71-82	71-40	68-82
27	76-99	75-15	72-07	72-15	71-65	70-82	72-32	71-82	71-24	68-82
28	77-07	74-99	71-99	72-24	71-65	70-82	72-49	71-90	71-15	68-82
29	77-15	74-82	71-90	72-24	71-65	70-82	72-49	71-90	71-07	68-82
30	77-24	74-74	71-74	72-24	71-65	70-65	72-57	71-90	71-07	68-82
31	74-57	72-24	71-65	71-90	70-99	68-82

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1892-93.

TABLE No. 522.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-82	72-32	72-99	73-99	71-32	70-99	70-82	70-32	72-07	70-40	69-99
2	70-82	72-24	72-90	73-99	71-34	70-99	70-82	70-32	71-90	70-07
3	71-82	72-24	72-90	73-90	71-34	70-90	70-57	70-32	71-99	70-57	70-07
4	72-99	72-15	72-90	73-82	71-34	70-82	70-65	70-40	71-99	70-57	70-15
5	73-32	72-07	72-99	73-82	71-15	70-74	70-74	70-40	71-90	70-65	70-15
6	73-57	73-07	72-99	73-65	71-15	70-65	70-82	70-40	71-99	70-74	70-15
7	74-24	73-07	73-07	73-49	71-15	70-57	70-57	70-40	71-99	70-74	70-24
8	74-40	72-99	73-07	73-40	71-07	70-57	70-57	70-57	71-74	70-74	70-24
9	74-40	72-90	73-07	73-07	71-07	70-57	70-57	70-57	71-74	70-82	70-24
10	74-40	72-99	73-07	72-90	70-99	70-57	70-57	70-57	71-65	70-90	70-24
11	74-24	72-99	73-07	72-82	70-99	70-49	70-57	70-57	71-65	70-90	70-24
12	74-40	73-07	72-99	72-65	71-24	70-40	70-57	70-57	71-74	70-90	69-90
13	73-57	73-07	72-90	72-57	71-24	70-32	70-57	70-57	71-65	70-90	69-90
14	73-40	73-07	72-90	72-32	71-24	70-32	70-57	70-57	71-57	70-90	69-90
15	73-24	73-07	72-90	72-32	71-24	70-32	70-57	70-57	71-57	70-74	69-90
16	72-99	73-07	72-90	72-24	71-24	70-32	70-57	70-57	71-32	70-82	69-99
17	72-82	72-99	72-90	72-07	71-24	70-32	70-49	70-57	71-32	70-57	69-99
18	72-57	72-99	72-99	71-90	71-24	70-32	70-49	71-40	71-40	70-49	70-07
19	72-49	72-90	72-99	71-74	71-24	70-32	70-49	71-49	71-40	70-32	70-07
20	72-32	72-90	72-99	71-65	71-24	70-32	70-40	71-90	71-49	70-15	70-07
21	72-15	72-90	73-74	71-65	71-24	70-32	70-40	71-90	71-57	70-07	70-07
22	72-07	72-99	73-82	71-65	71-24	70-40	70-40	72-07	71-65	69-90	70-07
23	72-07	73-07	73-82	71-57	71-24	70-57	70-32	72-24	71-74	70-07	70-07
24	72-07	73-07	73-82	71-57	71-24	70-57	70-24	72-40	71-82	70-15	70-07
25	72-07	73-07	73-74	71-57	71-24	70-57	70-24	72-24	72-15	70-24	70-07
26	72-07	73-07	73-74	71-49	71-32	70-57	70-24	72-15	71-99	70-15	70-15
27	72-07	73-07	73-82	71-49	71-32	70-57	70-15	72-15	72-07	70-07	70-24
28	72-07	73-07	73-99	71-40	71-32	70-57	70-15	72-15	72-15	69-99	70-32
29	72-15	72-99	74-07	71-40	71-32	70-74	70-24	72-15	72-40	70-49
30	72-24	72-99	74-07	71-40	71-24	70-82	70-24	71-99	72-40	70-57
31	72-99	71-32	71-15	70-32	72-40	70-57

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ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1893-94.

TABLE No. 523.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-57	73-49	77-57	73-99	71-82	71-99	71-07	70-65	70-74	71-15	71-07
2.	70-57	73-49	77-32	73-90	71-82	71-82	71-07	70-74	70-82	71-15	70-90
3.	70-99	73-74	77-15	73-82	71-74	71-57	70-99	70-74	70-90	71-24	70-74
4.	71-07	73-90	77-07	73-74	71-74	71-49	70-99	70-65	70-90	71-24
5.	71-15	74-57	76-99	73-32	71-74	71-24	70-99	70-57	70-90	71-32	71-49
6.	71-24	75-90	76-90	73-32	71-74	71-07	70-99	70-57	70-90	71-15	71-49
7.	71-57	76-24	76-82	73-24	71-74	70-99	70-99	70-49	70-90	70-99
8.	71-65	76-40	76-74	73-24	71-74	70-99	70-99	70-40	70-90	70-90
9.	71-90	76-57	76-74	73-15	71-74	70-90	70-99	70-32	70-90	70-74	71-57
10.	71-99	76-57	76-74	73-15	71-65	70-82	70-99	70-32	70-99	70-57	71-82
11.	72-15	76-57	76-65	73-07	71-65	70-82	70-99	70-32	71-07	70-57	72-07
12.	72-24	76-57	76-65	72-99	71-65	70-82	70-99	70-32	71-15	70-65	72-49
13.	72-32	76-57	76-57	73-07	71-57	70-74	70-99	70-32	71-24	70-74	72-57
14.	72-32	76-74	76-40	72-99	71-57	70-65	70-90	70-40	71-32	70-74	72-90
15.	72-40	76-82	76-24	72-90	71-32	70-57	70-90	70-57	71-32	70-82	73-24
16.	72-57	76-99	75-99	72-82	71-24	70-49	70-82	70-07	71-32	70-90	73-15
17.	72-99	77-15	75-82	72-74	71-15	70-49	70-74	70-32	71-24	70-99	73-07
18.	73-07	78-57	75-32	72-74	71-15	70-49	70-74	70-57	71-15	70-99	73-07
19.	73-15	78-07	75-24	72-74	71-15	70-49	70-65	70-57	71-07	70-99	73-15
20.	73-24	78-57	75-07	72-65	71-07	70-49	70-65	70-57	71-07	70-82	73-49
21.	73-15	78-65	74-99	72-57	71-07	70-49	70-65	70-65	70-99	70-65	73-74
22.	73-57	78-74	74-90	72-57	70-99	70-49	70-65	70-57	70-90	70-74	73-99
23.	73-74	78-82	74-82	72-57	70-99	70-49	70-65	70-57	70-82	70-90	73-82
24.	73-99	78-74	74-74	72-57	70-99	70-49	70-65	70-57	70-82	70-99	73-74
25.	73-82	78-74	74-65	72-40	71-07	70-40	70-65	70-57	70-90	71-07	73-57
26.	73-57	78-57	74-49	72-32	71-07	70-32	70-65	70-57	70-99	71-15	73-40
27.	73-57	78-32	74-40	72-24	70-99	70-24	70-57	70-57	71-15	71-24	73-15
28.	73-57	78-15	74-32	72-15	70-90	70-32	70-57	70-57	71-15	71-32	72-99
29.	73-49	77-99	74-24	72-07	71-82	70-40	70-57	70-65	71-15	72-74
30.	73-49	77-82	74-07	71-99	71-82	70-40	70-65	70-74	71-15	72-57
31.	77-74	71-99	72-32	70-74	71-15	72-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1894-95.

TABLE No. 524.

1.	72-49	76-90	74-74	71-49	70-07	70-07	71-49	71-65	71-49	70-74	70-15
2.	72-49	76-90	74-74	71-32	70-07	70-15	71-49	70-57	71-49	70-65	70-15
3.	72-49	77-07	74-74	71-32	70-07	70-15	71-57	70-82	71-40	70-57	70-15
4.	72-49	77-07	74-82	71-24	70-07	70-24	71-65	70-99	71-32	70-65	70-15
5.	72-49	77-07	74-90	71-07	70-07	70-24	71-74	71-24	71-24	70-74	70-24
6.	72-49	77-07	74-90	71-07	69-99	70-24	71-90	71-15	71-15	70-74	70-24
7.	72-49	77-07	74-90	71-07	69-99	70-32	71-90	71-07	71-24	70-82	70-24
8.	72-49	76-99	74-90	71-09	69-90	70-32	71-90	71-07	71-32	70-82	70-15
9.	72-49	76-99	74-82	71-09	69-82	70-32	71-99	70-99	71-40	70-90	70-15
10.	72-49	76-99	74-74	71-09	69-74	70-32	71-99	70-90	71-32	70-82	70-15
11.	72-49	76-82	74-74	70-74	69-74	70-32	71-99	70-90	71-24	70-74	70-15
12.	72-49	76-82	74-32	70-74	69-74	70-40	71-99	70-99	71-15	70-65	70-15
13.	72-49	76-57	74-24	70-74	69-74	70-40	71-99	70-99	71-07	70-57	70-07
14.	72-49	76-40	74-15	70-74	69-74	70-49	71-90	70-99	70-90	70-57	70-07
15.	72-57	76-32	74-07	70-74	69-74	70-57	71-82	71-07	70-90	70-49	70-07
16.	72-74	76-15	74-07	70-74	69-74	70-65	71-82	71-07	70-82	70-49	70-07
17.	72-90	75-90	73-82	70-65	69-74	70-74	71-82	71-07	70-82	70-49	69-99
18.	72-99	75-74	73-49	70-57	69-74	70-90	71-74	71-15	70-74	70-49	69-99
19.	73-24	75-65	73-49	70-57	69-82	70-99	71-65	71-24	70-74	70-49	69-99
20.	73-49	75-49	73-57	70-57	69-99	71-24	71-57	71-24	70-74	70-40	69-90
21.	73-99	75-32	73-99	70-57	69-99	71-32	71-49	71-24	70-82	70-40	69-90
22.	74-40	75-32	74-07	70-57	69-99	71-40	71-49	71-24	70-82	70-40	69-82
23.	74-82	75-24	74-07	70-49	69-99	71-49	71-57	71-32	70-74	70-32	69-82
24.	75-32	75-15	73-99	70-49	69-99	71-57	71-57	71-32	70-74	70-32	69-82
25.	74-99	74-99	73-90	70-49	69-99	71-57	71-40	71-32	70-82	70-24	69-82
26.	75-99	74-99	73-90	70-49	70-07	71-57	71-40	71-32	70-82	70-24	69-82
27.	76-24	74-99	73-82	70-40	70-15	71-57	71-49	71-40	70-82	70-15	69-82
28.	76-57	74-90	73-90	70-40	70-07	71-49	71-57	71-40	70-82	70-15	69-90
29.	76-74	74-90	73-90	70-32	70-07	71-49	71-74	71-40	70-82	69-99
30.	76-90	74-82	73-82	70-24	70-07	71-49	71-65	71-49	70-82	69-99
31.	74-74	70-15	71-49	71-49	70-74	69-99

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1895-96.

TABLE No. 525.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-07	75-49	74-15	72-74	70-74	70-74	69-99	69-65	70-57	73-15	71-82	71-07
2	70-07	75-40	74-15	72-57	70-65	70-74	69-99	69-65	70-57	73-15	71-74	71-07
3	70-07	74-99	74-24	72-49	70-65	70-82	69-90	69-65	70-57	73-24	71-74	71-07
4	70-15	74-57	74-32	72-40	70-65	70-65	69-90	69-65	70-57	73-24	71-74	71-07
5	70-24	74-90	74-32	72-32	70-57	70-57	69-90	69-65	70-57	73-24	71-65	71-07
6	70-32	75-07	74-32	72-24	70-57	70-57	69-90	69-65	70-57	73-32	71-65	71-15
7	70-99	75-32	74-40	72-15	70-57	70-49	69-90	69-65	70-57	73-32	71-65	71-15
8	71-49	75-57	74-32	71-99	70-57	70-49	69-90	69-82	70-57	73-40	71-57	71-15
9	71-99	75-74	74-32	71-90	70-57	70-40	69-90	69-82	70-57	73-40	71-57	71-15
10	72-57	75-90	74-32	71-82	70-57	70-40	69-90	69-90	70-57	73-40	71-57	71-15
11	73-49	76-07	74-32	71-74	70-65	70-40	69-99	69-99	70-57	73-40	71-57	71-15
12	73-57	76-07	74-32	71-65	70-65	70-40	69-99	69-90	70-57	73-24	71-57	71-15
13	73-49	76-15	74-32	71-57	70-65	70-40	69-90	69-90	70-57	72-99	71-49	71-15
14	73-74	76-15	74-24	71-57	70-65	70-40	69-90	70-07	70-57	72-74	71-49	71-15
15	73-99	76-15	74-15	71-49	70-74	70-40	69-90	70-15	70-57	72-65	71-49	71-15
16	74-32	75-90	74-07	71-49	70-74	70-40	69-90	70-15	70-57	72-57	71-49	71-24
17	74-57	75-82	73-90	71-40	70-82	70-40	69-82	70-24	70-57	72-49	71-49	71-24
18	74-57	75-74	73-90	71-40	70-82	70-40	69-82	70-24	70-49	72-49	71-40	71-24
19	74-74	75-57	73-82	71-40	70-90	70-40	69-82	70-32	70-40	72-49	71-40	71-15
20	74-57	75-40	73-82	71-32	70-90	70-32	69-82	70-32	70-24	72-40	71-32	71-07
21	74-65	75-24	73-82	71-24	70-90	70-32	69-82	70-24	70-40	72-32	71-32	70-99
22	74-65	75-07	73-57	71-15	70-82	70-32	69-74	70-24	70-57	72-24	71-24	70-99
23	74-74	74-90	73-49	71-15	70-82	70-24	69-65	70-24	70-74	72-15	71-24	70-90
24	74-90	74-74	73-32	71-07	70-82	70-15	69-65	70-24	70-57	72-07	71-15	70-90
25	75-15	74-57	73-24	71-07	70-90	70-15	69-65	70-15	70-32	71-99	71-15	70-90
26	75-32	74-49	73-15	70-99	70-99	70-15	69-65	70-24	70-15	71-82	71-07	70-82
27	75-40	74-32	73-07	70-99	70-99	70-07	69-65	70-32	71-24	71-74	71-07	70-74
28	75-40	74-24	72-99	70-90	70-99	70-07	69-65	70-49	72-40	71-65	71-07	70-65
29	75-49	74-24	72-99	70-99	70-99	69-99	69-65	70-57	72-57	71-65	71-15	70-82
30	75-49	74-15	72-90	70-82	70-99	69-99	69-65	70-65	72-82	71-74	71-15
31	74-24	70-82	70-99	69-65	73-15	71-82	71-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1896-97.

TABLE No. 526.

1	71-15	76-74	73-74	72-07	71-24	70-40	70-32	70-57	72-85	70-24	71-65	70-40
2	71-07	76-57	73-65	71-99	71-15	70-40	70-40	70-57	72-85	70-24	71-57	70-40
3	71-07	76-32	73-57	71-90	71-07	70-40	70-49	70-65	72-74	70-24	71-49	70-40
4	70-99	76-40	73-57	71-90	71-07	70-40	70-49	70-82	72-65	70-24	71-40	70-40
5	70-99	76-32	73-57	71-90	71-07	70-32	70-49	70-99	72-49	70-24	71-32	70-57
6	70-99	76-32	73-57	71-90	71-07	70-32	70-40	71-24	72-40	70-24	71-24	70-57
7	71-07	76-24	73-57	71-90	71-07	70-24	70-49	71-49	72-40	70-24	71-24	70-57
8	71-24	76-24	73-57	71-90	71-07	70-24	70-49	71-65	72-32	70-15	71-15	70-49
9	71-32	76-24	73-65	71-90	70-99	70-24	70-49	71-82	72-32	70-15	71-07	70-49
10	71-74	76-15	73-74	71-90	70-90	70-07	70-65	71-90	72-32	70-15	70-99	70-49
11	72-15	76-15	73-82	71-90	70-99	70-07	70-74	71-99	72-24	71-07	70-82	70-49
12	72-65	76-15	73-90	71-90	70-82	70-07	70-74	72-15	72-15	71-15	70-82	70-49
13	72-65	76-15	73-82	71-90	70-82	70-07	70-74	72-32	72-15	71-24	70-74	70-49
14	73-57	75-90	73-82	71-90	70-82	70-07	70-74	72-32	72-07	71-32	70-74	70-57
15	74-57	75-74	73-74	71-90	70-82	70-07	70-74	72-40	72-07	71-32	70-65	70-74
16	75-65	75-74	73-65	71-90	70-74	70-15	70-74	72-49	71-99	71-24	70-57	70-90
17	75-65	75-74	73-65	71-82	70-65	70-15	70-74	72-49	71-90	71-24	70-57	70-99
18	76-65	75-57	73-49	71-82	70-57	70-07	70-74	72-49	71-82	71-24	70-57	71-07
19	76-90	75-07	73-32	71-74	70-57	70-07	70-65	72-57	71-74	71-40	70-57	71-10
20	77-15	74-99	73-32	71-57	70-57	70-07	70-57	72-57	71-74	71-57	70-49	70-74
21	77-32	74-65	73-24	71-57	70-57	70-07	70-57	72-57	71-65	71-49	70-49	70-74
22	77-49	74-57	73-15	71-57	70-57	70-15	70-65	73-07	71-65	71-32	70-49	70-82
23	78-24	74-40	73-07	71-57	70-57	70-24	70-74	72-82	71-57	71-40	70-40	70-24
24	77-90	74-15	72-90	71-57	70-49	70-24	70-74	72-82	71-57	71-49	70-40	71-99
25	77-65	74-15	72-74	71-57	70-49	70-07	70-74	72-74	71-57	71-49	70-32	72-40
26	77-57	73-99	72-49	71-49	70-49	70-07	70-74	72-74	71-57	71-57	70-32	71-99
27	77-32	73-90	72-32	71-49	70-49	70-15	70-74	72-74	71-49	71-65	70-32	71-57
28	76-90	73-74	72-32	71-49	70-49	70-24	70-74	72-74	71-49	71-65	70-40	71-99
29	77-07	73-74	72-24	71-32	70-49	70-24	70-74	72-74	71-40	71-65	71-40
30	76-74	73-74	72-15	71-32	70-49	70-24	70-74	72-82	71-32	71-65	71-49
31	73-74	71-32	70-40	70-57	71-24	71-65	71-65

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1897-98.

TABLE No. 527.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	71-99	77-15	75-99	73-15	71-49	71-15	69-99	70-49	70-57	71-07	70-65	70-65
2.....	72-24	77-15	75-65	73-07	71-49	71-15	69-99	70-57	70-57	70-90	70-65	70-57
3.....	72-24	77-15	75-49	72-99	71-49	71-07	69-99	70-57	70-57	70-99	70-57	70-57
4.....	72-49	77-49	74-99	72-82	71-40	71-07	69-90	70-57	70-49	71-07	70-49	70-49
5.....	72-57	77-32	75-24	72-74	71-32	70-99	69-90	70-57	70-40	71-15	70-40	70-40
6.....	72-74	77-32	75-07	72-65	71-32	70-90	69-90	70-57	70-40	71-15	70-40	70-32
7.....	72-90	77-24	74-90	72-57	71-24	70-82	69-90	70-57	70-24	70-90	70-40	70-32
8.....	72-90	77-32	74-90	72-49	71-07	70-82	69-82	70-57	70-24	70-82	70-32	70-24
9.....	72-82	77-24	74-74	72-40	71-07	70-82	69-82	70-57	70-40	70-65	70-32	70-24
10.....	72-82	77-15	74-74	72-15	71-07	70-57	69-74	70-65	70-32	70-65	70-32	70-15
11.....	72-74	77-07	74-74	72-15	71-07	70-57	69-74	70-65	70-40	70-65	70-15	70-15
12.....	72-57	76-99	74-74	72-24	71-07	70-57	69-82	70-65	70-49	70-65	70-15	70-15
13.....	72-57	76-82	74-74	72-15	71-07	70-57	69-82	70-57	70-74	70-74	70-07	70-65
14.....	72-49	76-74	74-74	72-15	71-07	70-49	69-65	70-57	70-74	70-74	70-15	72-65
15.....	72-49	76-65	74-82	72-07	71-07	70-49	69-82	70-49	71-07	70-74	70-32	73-82
16.....	72-57	76-57	74-74	71-99	71-07	70-49	69-74	70-49	71-57	70-74	70-32	74-74
17.....	72-74	76-49	74-65	71-82	71-07	70-40	69-90	70-57	71-74	70-57	70-40	74-82
18.....	72-90	76-82	74-57	71-82	71-07	70-32	69-74	70-57	71-74	70-65	70-40	75-24
19.....	73-07	76-07	74-49	71-74	71-07	70-32	69-74	70-49	71-57	70-49	70-49	75-40
20.....	73-24	76-07	74-24	71-65	71-15	70-24	69-74	70-57	71-49	70-49	70-57	75-49
21.....	73-40	75-99	74-07	71-57	71-15	70-24	69-82	70-57	71-49	70-49	70-57	75-40
22.....	73-40	76-07	73-90	71-57	71-24	70-15	69-90	70-57	71-49	70-40	70-74	75-15
23.....	73-32	76-15	73-90	71-57	71-24	70-15	70-07	70-57	71-32	70-40	71-15	74-99
24.....	73-24	76-32	73-82	71-49	71-24	70-07	70-07	70-57	71-15	70-49	71-24	74-65
25.....	73-57	76-40	73-74	71-40	71-24	70-07	70-15	70-40	71-15	70-57	71-15	74-40
26.....	73-90	76-49	73-65	71-40	71-24	70-07	70-24	70-49	71-15	70-57	71-07	74-24
27.....	75-07	76-57	73-57	71-32	71-24	70-07	70-24	70-49	71-24	70-65	70-90	74-07
28.....	75-49	76-57	73-57	71-32	71-32	70-07	70-32	70-57	71-15	70-57	70-74	74-07
29.....	76-07	76-40	73-49	71-40	71-32	70-07	70-40	70-57	71-24	70-57	74-65
30.....	76-57	76-40	73-24	71-40	71-24	70-07	70-40	70-57	71-32	70-65	74-74
31.....	76-32	71-49	71-24	70-40	71-24	70-65	74-74

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1898-99.

TABLE No. 528.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	74-57	73-99	74-15	73-32	71-32	70-65	70-57	72-49	71-65	70-90	70-90	70-07
2.....	74-32	73-99	74-07	73-32	71-15	70-65	70-57	72-49	71-57	70-99	70-90	70-07
3.....	74-24	73-82	74-07	73-32	71-07	70-65	70-65	72-49	71-65	70-99	70-90	70-07
4.....	74-07	73-90	73-99	73-24	71-07	70-65	70-65	72-40	71-49	70-99	70-90	69-99
5.....	74-07	73-90	73-90	73-24	71-07	70-65	70-74	72-24	71-57	70-99	70-90	69-99
6.....	73-99	73-82	73-82	73-15	71-07	70-65	70-65	72-24	71-65	70-90	70-82	69-99
7.....	73-82	73-65	73-74	73-07	70-99	70-65	70-65	72-24	71-65	70-99	70-74	70-07
8.....	73-65	73-57	73-49	72-99	70-99	70-65	70-65	72-07	71-65	70-99	70-82	70-24
9.....	73-57	73-57	73-49	72-90	70-90	70-74	70-65	72-07	71-65	70-99	70-74	70-24
10.....	73-24	73-49	73-32	72-90	70-90	70-74	70-57	72-07	71-99	70-99	70-74	70-24
11.....	73-07	73-40	73-15	72-82	70-90	70-74	70-57	72-07	72-07	70-99	70-90	70-15
12.....	73-07	73-49	73-07	72-57	70-82	70-74	70-57	72-07	71-82	71-07	70-90	70-15
13.....	72-90	73-40	73-07	72-40	70-82	70-74	70-57	71-99	71-65	70-99	70-99	70-15
14.....	72-90	73-32	73-15	72-40	70-82	70-65	70-57	71-99	71-65	71-07	70-99	70-15
15.....	72-90	73-24	73-15	72-32	70-82	70-57	70-65	71-99	71-49	71-32	71-07	70-24
16.....	72-90	73-15	73-07	72-24	70-90	70-57	70-65	71-99	71-57	71-24	71-07	70-40
17.....	72-90	73-15	73-07	72-07	71-07	70-57	70-82	71-99	71-32	71-15	70-82	70-40
18.....	73-07	73-15	73-07	72-07	71-07	70-57	70-90	71-99	71-32	70-99	70-57	70-40
19.....	73-07	73-07	72-99	72-07	71-07	70-57	70-99	72-07	71-15	71-07	70-40	70-49
20.....	73-07	72-99	72-90	71-99	71-24	70-57	71-07	72-07	71-15	71-15	70-24	70-49
21.....	73-57	72-90	72-82	71-99	71-15	70-57	71-24	72-15	71-15	71-07	70-15	70-49
22.....	73-65	72-90	72-65	71-90	71-15	70-57	71-32	72-15	71-24	71-07	70-24	70-74
23.....	73-74	72-90	72-57	71-82	71-07	70-57	71-57	72-15	71-15	70-90	70-15	71-24
24.....	73-82	73-07	72-40	71-82	71-07	70-65	71-90	72-15	71-15	70-82	69-99	71-82
25.....	73-82	73-07	72-40	71-74	70-99	70-65	71-90	72-15	71-07	70-65	70-15	71-82
26.....	73-90	73-32	72-40	71-65	70-90	70-65	71-99	71-99	71-07	70-65	70-15	70-74
27.....	73-99	73-57	72-40	71-57	70-90	70-65	71-99	71-99	70-99	70-65	70-24	70-57
28.....	73-99	73-82	72-57	71-49	70-82	70-65	72-24	71-90	70-90	70-82	70-15	70-40
29.....	74-07	73-90	72-90	71-49	70-74	70-57	72-40	71-82	70-90	70-90	70-40	70-40
30.....	74-07	74-24	73-07	71-49	70-74	70-57	72-49	71-82	70-82	70-90	70-24	70-24
31.....	74-24	71-49	70-74	72-49	70-82	70-99	70-32

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1899-1900.

TABLE No. 529.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-32	77-49	75-65	73-07	71-99	70-49	71-07	71-07	70-57	71-57	70-90	71-40
2.	70-24	77-74	75-82	72-90	71-99	70-40	71-57	71-15	70-57	71-57	70-90	71-74
3.	70-24	78-15	75-82	72-74	71-99	70-40	71-74	71-24	70-57	71-49	70-90	72-15
4.	70-24	78-40	75-82	72-74	71-99	70-40	71-82	71-24	70-57	71-57	70-82	72-40
5.	70-24	78-57	75-82	72-65	71-99	70-32	71-82	71-24	70-65	71-40	70-82	72-49
6.	70-24	78-74	75-82	72-65	71-90	70-32	71-90	71-32	70-65	71-32	70-82	72-57
7.	70-24	78-90	75-65	72-49	71-82	70-24	71-82	71-32	70-65	71-24	70-82	72-32
8.	70-32	78-90	75-57	72-57	71-82	70-24	71-82	71-24	70-65	71-07	70-82	72-07
9.	70-65	78-90	75-49	72-82	71-65	70-15	71-74	71-15	70-57	71-07	70-90	71-90
10.	70-99	78-82	75-32	73-24	71-40	70-15	71-57	71-15	71-07	71-07	70-82	71-65
11.	71-32	78-57	75-32	73-32	71-32	70-07	71-57	70-99	71-57	71-15	70-90	71-49
12.	71-57	78-49	75-15	73-32	71-32	70-07	71-49	70-99	71-74	71-24	70-90	71-32
13.	71-90	78-32	74-90	73-32	71-32	70-07	71-32	70-90	71-90	71-24	70-90	71-32
14.	72-57	78-07	73-82	73-32	71-24	69-99	71-24	70-82	71-99	71-24	71-65	71-15
15.	73-32	77-82	74-57	73-32	71-15	69-99	71-15	70-82	71-82	70-99	71-99	71-15
16.	74-07	77-65	74-40	73-32	71-15	69-90	71-15	70-74	71-65	70-99	72-07	71-24
17.	74-74	77-32	74-24	73-24	70-99	69-90	71-07	70-74	71-65	70-99	72-07	71-24
18.	74-90	76-99	74-24	73-07	70-90	69-90	70-99	70-74	71-82	70-99	71-90	71-24
19.	75-07	76-90	74-07	73-07	70-90	69-90	70-99	70-74	71-90	70-99	71-74	71-15
20.	75-24	76-65	73-90	72-90	70-90	69-99	70-99	70-74	71-90	70-82	71-65	71-07
21.	75-57	76-40	73-90	72-65	70-74	69-99	70-99	70-65	71-90	70-82	71-57	70-90
22.	75-90	76-24	73-82	72-57	70-74	69-99	70-99	70-65	71-82	70-90	71-40	70-90
23.	76-07	76-07	73-65	72-15	70-74	69-99	70-99	70-65	71-82	70-82	71-57	70-82
24.	76-32	75-90	73-65	72-32	70-74	69-99	70-99	70-65	71-74	70-82	71-15	70-82
25.	76-32	75-74	73-65	72-24	70-74	69-99	71-07	70-65	71-65	70-82	71-15	70-82
26.	76-32	75-49	73-40	72-24	70-74	70-07	70-99	70-65	71-65	70-82	71-15	70-99
27.	76-57	75-40	73-40	72-24	70-65	70-24	70-99	70-57	71-57	70-99	71-49	70-82
28.	76-74	75-32	73-24	72-15	70-49	70-57	70-99	70-57	71-57	70-99	71-40	70-82
29.	76-99	75-32	73-24	72-07	70-49	70-82	70-99	70-57	71-65	70-90	70-82
30.	77-24	75-32	73-24	72-07	70-49	70-74	71-15	70-57	71-65	70-90	70-74
31.	75-57	72-07	70-49	71-07	71-65	70-90	70-74

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1900-01.

TABLE No. 530

1.	70-82	76-15	73-57	71-74	72-99	71-24	71-32	71-32	72-15	70-99	70-82	70-15
2.	70-99	75-90	73-74	71-74	72-90	71-24	71-32	71-32	71-99	70-90	70-65	70-15
3.	71-49	75-74	73-99	71-82	72-90	71-15	71-32	71-24	71-99	70-90	70-65	70-07
4.	71-82	75-57	74-15	71-82	72-82	71-15	71-32	71-15	71-99	70-99	70-74	69-99
5.	72-24	75-49	74-07	72-07	72-74	71-07	71-32	71-15	71-99	70-99	70-82	69-99
6.	72-90	75-32	73-99	72-15	72-65	71-07	71-32	71-15	71-99	70-90	70-82	69-82
7.	73-40	75-15	73-90	72-32	72-65	70-99	71-32	71-15	71-90	70-90	70-90	69-90
8.	73-90	75-15	73-90	72-40	72-65	70-90	71-32	71-24	71-82	70-90	70-99	69-90
9.	74-32	75-15	73-74	72-49	72-65	70-90	71-32	71-24	71-82	70-90	70-99	69-90
10.	74-24	75-15	73-74	72-57	72-65	70-90	71-32	71-24	71-74	70-90	70-99	69-90
11.	73-90	75-07	73-65	72-65	72-65	70-90	71-32	71-24	71-74	70-82	71-07	69-90
12.	73-65	75-07	73-57	72-99	72-57	70-82	71-40	71-24	71-57	70-90	70-99	69-90
13.	73-40	74-99	73-49	72-99	72-49	70-74	71-57	71-24	71-57	70-90	70-99	69-90
14.	73-15	74-82	73-32	73-07	72-40	70-74	71-57	71-15	71-57	70-90	70-99	69-90
15.	73-07	74-74	73-24	73-07	72-32	70-74	71-65	71-07	71-57	70-90	70-90	69-90
16.	72-99	74-57	73-07	73-15	72-32	70-82	71-65	71-07	71-57	70-82	70-82	69-99
17.	72-99	74-57	72-99	73-40	72-24	70-82	71-65	70-99	71-40	70-82	70-74	69-90
18.	73-15	74-57	72-90	73-90	72-24	70-99	71-65	71-15	71-15	70-82	70-65	69-90
19.	73-74	74-65	72-90	74-15	72-15	70-99	71-65	71-24	71-15	70-82	70-57	69-82
20.	74-24	74-57	72-74	74-07	72-07	70-99	71-57	71-49	71-24	70-82	70-32	69-90
21.	74-82	74-57	72-57	73-90	71-99	71-07	71-57	71-74	71-15	70-82	70-24	69-90
22.	75-07	74-49	72-49	73-57	71-82	71-07	71-49	72-49	71-07	70-82	70-24	69-82
23.	75-40	74-40	72-40	73-49	71-90	71-15	71-40	72-57	70-99	70-82	70-24	69-90
24.	75-82	74-32	72-32	73-40	71-82	71-24	71-40	72-74	71-07	70-82	70-15	69-90
25.	76-07	74-15	72-32	73-40	71-74	71-24	71-40	72-74	71-07	70-82	70-15	69-90
26.	76-40	74-15	72-15	73-24	71-57	71-32	71-32	72-65	71-07	70-82	70-07	69-90
27.	76-32	73-99	72-15	73-15	71-57	71-24	71-32	72-49	70-99	70-82	69-99	70-24
28.	76-32	73-90	71-99	73-07	71-57	71-24	71-32	72-32	70-99	70-74	70-07	70-49
29.	76-32	73-82	71-99	73-07	71-49	71-24	71-32	72-15	70-99	70-74	70-99
30.	76-32	73-65	71-99	73-07	71-49	71-32	71-32	72-15	70-90	70-74	71-07
31.	73-65	72-99	71-40	71-32	70-90	70-82	71-24

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1901-02.

TABLE No. 531.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-24	76-74	74-24	72-40	70-82	70-24	69-24	69-82	70-24	70-99	70-99	70-07
2	71-24	76-74	74-32	72-24	70-74	70-24	69-24	69-99	70-15	71-15	70-99	70-90
3	71-40	76-74	74-49	72-15	70-74	70-24	69-32	69-99	70-15	71-15	70-99	71-57
4	71-74	76-74	74-57	71-99	70-65	70-24	69-24	69-99	70-15	71-24	70-90	71-65
5	72-74	76-74	74-74	71-90	70-57	70-15	69-24	69-90	70-15	71-49	70-90	71-90
6	73-49	76-57	74-74	71-82	70-57	70-15	69-32	69-99	70-07	71-49	70-82	71-90
7	74-15	76-40	74-74	71-74	70-57	70-15	69-49	69-99	70-07	71-40	70-74	71-90
8	75-07	76-32	74-74	71-74	70-57	70-15	69-40	69-99	69-99	71-24	70-74	71-82
9	75-49	76-07	74-74	71-74	70-57	70-07	69-40	69-99	69-99	71-24	70-65	71-74
10	75-90	75-90	74-65	71-74	70-57	69-99	69-49	69-90	69-99	71-32	70-57	71-74
11	76-07	75-82	74-65	71-65	70-49	69-99	69-57	69-90	69-90	71-24	70-49	71-57
12	75-74	75-74	74-57	71-57	70-49	69-99	69-49	69-99	69-90	71-15	70-49	71-57
13	75-65	75-74	74-40	71-49	70-49	69-99	69-49	70-07	69-90	71-07	70-49	71-65
14	75-49	75-57	74-24	71-40	70-49	69-90	69-57	70-07	69-90	70-99	70-49	72-24
15	75-57	75-49	74-15	71-32	70-40	69-82	69-57	70-15	70-57	70-99	70-49	72-74
16	75-74	75-15	73-90	71-24	70-32	69-82	69-57	70-15	71-15	70-99	70-49	72-90
17	75-32	75-15	73-74	71-15	70-32	69-82	69-74	70-15	71-32	70-82	71-40	73-32
18	74-99	75-07	73-57	71-15	70-24	69-82	69-82	70-15	71-49	70-74	70-99	74-15
19	75-07	74-99	73-49	71-07	70-15	69-74	69-90	70-07	71-49	70-74	71-57	74-32
20	75-24	74-99	73-32	70-99	70-15	69-65	69-99	70-07	71-40	70-82	70-32	74-32
21	75-49	74-99	73-15	70-99	70-15	69-57	69-99	70-07	71-32	70-82	70-49	74-24
22	75-74	75-07	73-07	70-90	70-15	69-57	69-99	70-07	71-32	70-82	70-40	74-24
23	76-40	75-07	72-99	70-90	70-15	69-49	69-99	70-07	71-32	70-82	70-40	74-49
24	76-65	74-99	72-99	70-82	70-15	69-49	69-99	70-15	71-40	70-82	70-32	74-74
25	76-82	74-90	72-90	70-82	70-24	69-49	69-99	70-24	71-32	70-90	70-32	74-82
26	77-07	74-82	72-90	70-82	70-24	69-40	69-82	70-32	71-24	70-90	70-24	74-90
27	76-99	74-74	72-82	70-82	70-24	69-32	69-82	70-32	71-15	70-82	70-15	74-82
28	76-90	74-65	72-74	70-90	70-24	69-24	69-82	70-24	71-07	70-82	70-07	74-74
29	76-82	74-57	72-65	70-90	70-15	69-07	69-82	70-32	71-07	70-90	75-07
30	76-74	74-40	72-57	70-90	70-15	69-07	69-99	70-32	71-07	71-07	70-49	75-40
31	74-32	70-82	70-24	69-82	70-99	70-99	70-99	75-40

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1902-03.

TABLE No. 532.

1	75-57	74-65	74-15	73-24	71-90	70-82	70-40	70-99	72-65	71-57	70-82	71-07
2	75-90	74-90	74-24	73-24	71-90	70-74	70-40	70-99	72-65	71-57	70-90	71-24
3	75-82	75-07	74-32	73-24	71-90	70-74	70-40	70-99	72-57	71-57	70-99	71-57
4	75-74	75-07	74-49	73-15	71-90	70-65	70-40	71-07	72-57	71-40	70-99	71-65
5	75-57	75-24	74-49	73-15	71-90	70-57	70-40	71-07	72-57	71-24	71-07	71-74
6	75-49	75-24	74-40	73-15	71-90	70-49	70-40	71-15	72-65	71-24	70-99	71-65
7	75-32	75-24	74-40	73-07	71-90	70-24	70-49	71-15	72-57	71-24	70-99	71-49
8	75-15	75-24	74-40	73-07	71-82	70-40	70-49	71-24	72-49	71-24	70-09	71-49
9	75-15	75-24	74-40	72-90	71-82	70-40	70-49	71-24	72-40	71-24	70-99	71-49
10	75-15	75-24	74-40	72-82	71-74	70-40	70-49	71-24	72-40	71-24	70-99	71-74
11	74-82	75-24	74-40	72-74	71-65	70-40	70-49	71-32	72-24	71-24	71-15	72-07
12	74-82	75-15	74-40	72-65	71-57	70-40	70-49	71-57	72-15	71-24	71-15	72-57
13	74-82	75-15	74-32	72-57	71-49	70-40	70-49	71-65	72-15	71-24	71-07	73-40
14	74-82	75-15	74-24	72-49	71-49	70-40	70-49	71-82	72-15	71-24	71-07	73-65
15	74-74	74-99	74-24	72-49	71-49	70-32	70-49	71-90	72-15	71-24	71-15	73-65
16	74-65	74-82	74-24	72-49	71-40	70-32	70-57	71-90	72-15	71-24	71-24	73-65
17	74-65	74-82	74-07	72-40	71-32	70-40	70-65	71-99	72-24	71-15	70-24	73-74
18	74-65	74-74	73-99	72-40	71-32	70-40	70-65	72-07	72-07	71-07	70-24	73-90
19	74-57	74-57	73-90	72-32	71-24	70-49	70-65	72-24	71-90	71-07	70-32	74-40
20	74-57	74-49	73-74	72-32	71-24	70-57	70-74	72-32	71-82	71-15	70-32	75-07
21	74-49	74-24	73-57	72-32	71-24	70-57	70-82	72-40	71-74	71-15	70-40	75-32
22	74-32	74-07	73-49	72-32	71-24	70-57	70-99	72-40	71-82	71-15	70-40	75-32
23	74-32	74-07	73-40	72-24	71-24	70-57	70-99	72-49	71-82	71-07	70-49	75-49
24	74-32	73-99	73-40	72-15	71-15	70-65	70-99	72-57	71-74	71-07	71-49	75-74
25	74-24	73-99	73-40	72-15	71-07	70-57	70-99	72-65	71-74	71-07	71-40	75-82
26	74-24	73-99	73-40	72-15	71-07	70-57	70-99	72-65	71-82	70-90	70-90	75-82
27	74-32	73-99	73-40	72-07	71-07	70-57	70-99	72-65	71-82	70-90	70-90	75-65
28	74-65	73-99	73-40	72-07	70-99	70-57	70-99	72-65	71-82	70-90	70-90	75-40
29	74-49	74-07	73-32	71-99	70-99	70-49	70-99	72-65	71-74	70-90	75-07
30	74-49	74-15	73-24	71-90	70-90	70-40	70-90	72-65	71-74	70-82	74-99
31	74-15	71-90	70-82	70-90	71-57	70-82	74-74

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1903-04.

TABLE No. 533.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	74-57	73-57	73-32	73-49	71-90	70-99	71-15	71-49	69-57	71-99	70-90	71-57
2.	74-46	73-32	73-32	73-57	71-82	71-07	71-15	71-32	69-57	71-99	71-57	72-57
3.	74-40	73-32	73-15	73-90	71-65	70-99	71-07	71-32	70-32	71-82	71-99	72-57
4.	74-24	73-40	72-90	74-24	71-57	70-99	71-07	71-32	70-32	70-57	71-99	71-74
5.	74-24	73-57	72-65	74-07	71-57	70-90	71-07	71-32	70-32	70-82	72-57	70-57
6.	74-24	73-74	73-07	73-90	71-49	70-82	70-99	71-24	70-32	69-99	73-57	70-57
7.	74-40	73-90	73-24	73-74	71-49	70-74	70-99	71-15	70-32	70-07	72-99	70-74
8.	74-65	74-07	72-90	74-07	71-49	70-74	70-99	71-15	70-32	70-32	72-99	70-57
9.	74-74	74-24	72-82	73-40	71-49	70-65	70-99	71-07	70-32	70-57	73-57	71-07
10.	74-65	74-32	72-82	73-24	71-49	70-65	71-49	71-07	71-65	70-65	72-74	70-57
11.	74-90	74-32	72-82	72-99	71-57	70-57	71-49	71-07	72-32	70-65	73-90	70-57
12.	74-57	74-32	72-82	72-74	71-57	70-57	71-90	71-07	72-15	70-74	73-99	70-74
13.	74-32	74-46	72-82	72-65	71-57	70-57	71-90	70-90	72-15	70-65	72-74	70-65
14.	74-07	74-57	72-99	72-57	71-49	70-57	71-90	70-90	72-32	71-07	72-74	70-65
15.	74-07	74-57	72-99	72-49	71-49	70-57	71-90	70-90	70-57	71-57	73-57	70-74
16.	73-99	74-57	73-07	72-32	71-49	70-57	71-82	70-65	72-82	72-57	72-57	70-65
17.	73-99	74-57	73-07	72-24	71-49	70-57	71-82	70-82	73-25	72-57	72-24	70-65
18.	73-99	74-57	73-15	72-15	71-49	70-57	71-82	70-82	73-07	72-07	71-57	70-65
19.	73-99	74-49	73-15	72-15	71-49	70-74	71-90	70-82	72-57	72-57	71-15	70-65
20.	73-99	74-40	73-15	72-07	71-49	70-82	71-90	70-74	72-57	72-57	71-15	70-65
21.	73-99	74-40	73-24	72-07	71-49	70-90	71-99	70-65	73-32	72-57	71-15	70-65
22.	74-07	74-40	73-24	71-99	71-49	70-90	71-99	70-65	72-57	72-57	71-15	70-65
23.	73-99	74-24	73-32	71-99	71-40	71-07	71-99	70-57	72-57	70-57	70-57	70-74
24.	73-99	74-15	73-40	71-99	71-32	71-07	71-99	70-74	72-57	70-57	71-57	70-74
25.	74-07	73-99	73-40	71-99	71-24	71-07	71-65	70-74	70-65	72-57	70-57	70-82
26.	73-90	73-90	73-57	71-99	71-15	71-24	71-65	70-99	72-57	71-57	70-74	71-07
27.	73-90	73-82	73-65	71-99	71-07	71-24	71-65	71-15	72-65	70-82	70-65	71-74
28.	73-90	73-82	73-65	71-90	70-99	71-24	71-65	70-90	72-82	70-57	70-65	72-24
29.	73-90	73-74	73-57	71-90	70-99	71-24	71-65	71-24	70-74	70-57	70-65	72-99
30.	73-90	73-57	73-49	71-90	70-99	71-07	71-65	71-49	70-74	70-82	73-24	73-24
31.	73-57	73-57	71-90	70-90	71-49	71-65	71-57	71-65	71-57	71-57	73-49	73-49

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1904-05.

TABLE No. 534.

1.	73-82	75-74	76-82	74-07	71-82	70-90	71-32	72-24	70-99	70-74	71-15	71-99
2.	74-32	76-24	76-99	74-07	71-74	70-74	71-32	72-32	70-90	70-74	71-15	71-82
3.	74-82	76-57	77-32	73-90	71-57	70-74	71-40	72-32	70-90	70-65	71-24	71-65
4.	75-24	76-82	77-49	73-74	71-57	70-99	71-40	72-24	70-82	70-57	71-24	71-65
5.	75-49	76-99	77-57	73-57	71-40	71-07	71-49	72-24	70-82	70-65	71-32	71-57
6.	75-74	77-40	77-57	73-49	71-40	71-07	71-65	72-15	70-82	70-65	71-57	71-57
7.	75-99	77-65	77-49	73-49	71-32	70-99	71-74	72-07	70-82	70-74	71-57	71-49
8.	76-07	77-90	77-57	73-32	71-32	70-99	71-74	72-07	70-82	70-74	71-65	71-49
9.	76-32	77-99	77-57	73-24	71-15	70-90	71-74	71-99	70-74	70-82	71-65	71-40
10.	76-74	78-07	77-57	73-32	71-07	70-82	71-74	71-90	70-82	70-82	71-57	71-40
11.	77-07	78-07	77-74	73-07	70-99	70-82	71-82	71-90	70-99	70-82	71-57	71-32
12.	76-90	78-07	77-74	72-99	70-99	70-74	71-90	71-90	70-99	70-82	71-65	71-24
13.	76-65	77-99	77-65	72-99	70-99	70-74	71-90	71-82	70-99	70-90	71-74	71-15
14.	76-32	77-90	77-57	72-99	70-90	70-74	71-99	71-65	70-99	70-99	71-90	71-15
15.	75-82	77-82	77-40	72-99	70-90	70-65	72-15	71-65	70-90	70-99	71-99	71-15
16.	75-49	77-57	77-24	72-99	70-82	70-65	72-15	71-49	70-99	70-90	72-07	71-15
17.	74-99	77-49	76-99	72-90	70-90	70-57	72-15	71-49	70-90	70-90	72-15	71-15
18.	74-82	77-32	76-65	72-99	70-90	70-57	72-24	71-40	70-82	70-82	72-15	71-07
19.	74-57	77-24	76-40	72-99	70-82	70-57	72-24	71-40	70-74	70-90	72-32	71-07
20.	74-49	77-24	76-15	72-99	70-74	70-49	72-24	71-40	70-74	70-90	72-32	70-99
21.	74-15	77-15	75-99	72-99	70-82	70-49	72-24	71-24	70-82	70-90	72-40	70-90
22.	73-90	76-99	75-65	72-82	70-99	70-49	72-24	71-15	70-82	70-90	72-32	70-90
23.	73-90	76-99	75-57	72-49	70-99	70-40	72-24	71-15	70-82	70-82	72-24	70-90
24.	73-74	76-99	75-32	72-40	71-07	70-57	72-32	71-15	70-74	70-90	72-24	70-90
25.	73-82	76-99	75-15	72-24	71-07	70-90	72-32	71-15	70-65	70-99	72-15	70-90
26.	73-99	76-99	75-07	72-15	71-15	71-07	72-32	71-15	70-57	71-15	72-07	70-90
27.	74-07	76-99	74-74	72-07	70-99	71-15	72-32	71-15	70-40	71-32	72-07	70-82
28.	74-32	76-90	74-57	72-07	71-07	71-15	72-32	71-15	70-57	71-40	72-07	71-07
29.	74-82	76-90	74-32	71-99	71-07	71-15	72-40	71-15	70-74	71-32	71-57	71-57
30.	75-24	76-82	74-15	71-90	71-07	71-24	72-24	71-15	70-82	71-15	72-07	72-07
31.	76-82	71-90	70-99	71-90	70-99	71-90	72-24	71-15	70-82	71-15	72-90	72-90

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1905-06.

TABLE No. 535.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	73-74	72-07	73-90	72-07	71-32	70-24	70-32	70-90	70-99	70-24	71-82	71-07
2.....	73-99	72-24	73-82	72-07	71-40	70-24	70-24	70-90	70-82	70-24	71-74	70-99
3.....	74-07	72-49	73-74	71-90	71-40	70-32	70-24	70-90	70-82	70-24	71-74	70-90
4.....	73-99	72-74	73-57	71-82	71-32	70-32	70-24	70-82	70-74	70-32	71-65	70-82
5.....	73-99	72-90	73-40	71-82	71-32	70-32	70-24	70-74	70-74	70-32	71-57	70-74
6.....	74-07	73-15	73-24	71-74	71-24	70-40	70-15	70-65	70-65	70-32	71-57	70-74
7.....	74-15	73-32	73-32	71-65	71-24	70-40	70-07	70-74	70-65	70-40	71-49	70-65
8.....	74-07	73-40	73-32	71-57	71-15	70-32	69-99	70-74	70-57	70-49	71-40	70-57
9.....	73-65	73-65	73-24	71-49	71-07	70-32	69-99	70-74	70-32	70-65	71-32	70-49
10.....	73-49	73-90	73-24	71-40	71-07	70-24	69-99	70-74	70-24	71-74	71-24	70-40
11.....	73-32	74-07	73-15	71-32	71-15	70-24	69-82	70-65	70-24	70-90	71-15	70-32
12.....	73-40	74-24	73-15	71-32	71-07	70-24	70-15	70-74	70-24	70-82	71-15	70-32
13.....	73-40	74-49	73-15	71-32	70-99	70-32	70-15	70-90	70-24	70-90	71-15	70-32
14.....	73-32	74-57	73-15	71-40	70-90	70-24	70-15	70-74	70-32	70-82	71-07	70-32
15.....	73-15	74-65	73-15	71-40	70-82	70-32	70-15	70-65	70-32	70-82	70-99	70-24
16.....	72-99	74-74	73-07	71-40	70-90	70-15	70-15	70-74	70-32	70-82	70-99	70-24
17.....	72-82	74-74	72-99	71-40	70-82	70-15	70-07	70-74	70-24	70-65	70-90	70-24
18.....	72-74	74-74	72-99	71-49	70-74	70-07	70-24	70-74	70-24	70-32	70-82	70-24
19.....	72-57	74-90	72-99	71-49	70-65	70-15	70-40	70-65	70-15	70-24	70-74	70-32
20.....	72-49	74-82	72-99	71-49	70-65	70-40	70-57	70-57	70-15	70-32	70-65	70-07
21.....	72-40	74-82	72-99	71-49	70-65	70-40	70-57	70-57	70-15	70-24	70-65	70-07
22.....	72-40	74-82	72-99	71-40	70-65	70-49	70-74	70-49	70-15	70-24	70-65	70-07
23.....	72-32	74-74	72-90	71-40	70-57	70-57	70-74	70-49	70-15	70-24	70-90	70-07
24.....	72-15	74-82	72-74	71-40	70-57	70-57	70-82	70-49	70-07	70-82	70-90	70-07
25.....	72-07	74-74	72-57	71-32	70-49	70-49	70-90	70-49	70-07	71-65	70-90	69-99
26.....	71-99	74-65	72-49	71-32	70-49	70-40	70-90	70-40	70-07	71-82	70-99	70-90
27.....	71-99	74-49	72-40	71-24	70-40	70-40	70-99	70-32	70-07	72-15	71-07	70-90
28.....	71-99	74-40	72-40	71-15	70-32	70-40	70-99	70-57	70-07	72-07	71-15	70-90
29.....	71-90	74-24	72-32	71-15	70-32	70-32	70-99	70-99	70-15	72-07	71-49
30.....	71-99	74-07	72-15	71-24	70-24	70-32	70-99	70-82	70-24	71-99	71-90
31.....	73-99	71-24	70-24	70-99	70-24	71-90	71-99

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1906-07.

TABLE No. 536.

1.....	71-82	73-40	74-24	73-32	70-74	69-65	69-15	69-65	69-90	70-15	70-82	71-82
2.....	72-65	73-40	74-24	73-24	70-74	69-65	69-07	69-65	70-07	70-07	70-82	71-82
3.....	72-57	73-49	74-07	73-15	70-74	69-65	69-07	69-65	70-32	69-99	70-82	71-74
4.....	72-57	73-57	73-90	73-07	70-74	69-57	69-07	69-65	70-15	69-90	70-82	71-65
5.....	72-65	73-65	73-82	72-90	70-65	69-49	69-15	69-49	69-99	69-74	70-99	71-57
6.....	71-74	73-74	73-90	72-74	70-65	69-49	69-15	69-24	69-90	69-74	71-15	71-49
7.....	71-74	73-90	73-90	72-65	70-65	69-49	69-15	69-49	69-90	69-90	71-15	71-32
8.....	71-65	73-90	74-57	72-49	70-65	69-49	69-15	69-49	69-90	69-99	71-15	71-15
9.....	71-65	73-90	75-07	72-32	70-57	69-49	69-15	69-49	69-90	70-07	71-15	71-07
10.....	71-65	73-90	75-15	72-32	70-49	69-40	69-32	69-49	69-90	70-15	71-07	71-07
11.....	71-65	73-90	75-07	72-24	70-49	69-40	69-32	69-57	69-99	70-40	71-15	70-99
12.....	71-65	74-07	74-57	72-24	70-40	69-40	69-24	69-57	69-99	70-49	71-32	70-99
13.....	71-65	74-40	74-40	72-15	70-32	69-57	69-15	69-57	70-07	70-49	71-49	70-99
14.....	71-74	74-82	74-32	71-90	70-32	69-40	69-15	69-57	70-15	70-49	71-57	70-90
15.....	71-82	74-82	74-24	71-82	70-24	69-40	69-15	69-49	70-24	70-32	71-57	70-82
16.....	72-07	74-90	74-15	71-74	70-32	69-40	69-24	69-57	70-24	70-24	71-65	70-74
17.....	72-15	74-90	74-15	71-65	70-24	69-24	69-32	69-49	70-15	70-15	71-40	70-74
18.....	72-15	74-90	74-07	71-57	70-15	69-24	69-32	69-49	70-07	69-99	71-24	70-65
19.....	72-15	74-99	73-99	71-49	70-07	69-24	69-32	69-49	70-15	69-99	71-07	70-74
20.....	72-15	74-99	73-90	71-40	70-07	69-24	69-49	69-49	70-07	70-07	71-07	70-74
21.....	72-24	74-99	73-90	71-24	70-07	69-24	69-49	69-49	69-65	70-07	71-15	70-82
22.....	72-49	74-90	73-90	71-24	70-07	69-24	69-49	69-49	70-15	70-24	71-24	70-82
23.....	72-74	74-82	73-82	71-24	70-07	69-24	69-49	69-65	70-15	70-40	71-07	70-82
24.....	72-90	74-74	73-82	71-15	70-07	69-24	69-49	69-65	70-15	70-57	71-74	70-90
25.....	73-07	74-74	73-82	71-07	69-99	69-15	69-57	69-57	70-07	70-57	71-82	70-99
26.....	73-15	74-65	73-65	70-99	69-90	69-07	69-57	69-57	70-07	70-65	71-90	71-32
27.....	73-24	74-65	73-65	70-99	69-90	69-15	69-40	69-65	70-07	70-65	71-90	71-99
28.....	73-40	74-57	73-49	90 90	69-82	69-07	69-40	70-74	70-07	70-65	71-90	72-32
29.....	73-40	74-49	73-49	90-90	69-74	68-99	69-57	70-74	70-07	70-74	72-74
30.....	73-40	74-40	73-40	90-99	69-74	68-99	69-49	69-82	69-99	70-74	73-49
31.....	74-32	70-82	69-82	69-57	69-82	70-74	74-40

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1907-08.

TABLE No. 537.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	74-99	72-57	74-99	73-57	71-74	70-49	71-32	71-24	71-40	71-99	71-15	70-90
2	74-90	73-07	75-07	73-65	71-74	70-49	71-24	71-32	71-40	71-74	71-15	70-82
3	74-82	74-40	75-07	73-65	71-74	70-40	71-15	71-32	71-40	71-57	71-24	70-74
4	74-74	74-65	74-99	73-57	71-74	70-40	71-15	71-40	71-49	71-24	71-32	70-65
5	74-49	74-65	74-90	73-49	71-65	70-49	71-24	71-57	71-24	71-32	71-40	70-49
6	74-07	74-65	74-99	73-40	71-65	70-49	71-15	71-65	71-24	71-57	71-49	70-57
7	73-57	74-65	75-07	73-40	71-65	70-40	71-07	71-82	71-15	71-57	71-49	70-65
8	73-49	74-57	74-99	73-32	71-65	70-40	71-24	72-40	71-15	71-57	71-49	70-74
9	72-99	74-40	74-99	73-24	71-65	70-32	71-24	72-74	71-07	71-49	71-40	69-74
10	72-99	74-32	74-90	73-15	71-57	70-32	71-24	72-90	71-15	71-49	71-40	69-82
11	72-82	74-15	74-82	72-99	71-49	70-32	71-24	73-07	71-57	71-49	71-65	69-82
12	72-65	74-07	74-90	72-82	71-40	70-32	71-32	72-99	71-74	71-57	71-57	69-74
13	72-49	73-99	74-90	72-82	71-32	70-40	71-32	72-74	71-82	71-65	71-40	69-74
14	72-74	73-90	74-90	72-74	71-32	70-40	71-32	72-90	72-07	71-65	71-24	69-74
15	73-07	73-99	74-82	72-57	71-15	70-40	71-40	72-65	71-90	71-74	70-99	69-74
16	72-99	74-07	74-74	72-49	71-15	70-49	71-40	72-57	71-65	71-74	70-99	69-82
17	72-82	74-15	74-65	72-49	71-15	70-65	71-49	72-40	71-65	72-07	70-90	69-90
18	72-82	74-24	74-49	72-40	70-99	70-65	71-57	72-24	71-57	71-99	71-07	70-32
19	72-82	74-15	74-40	72-32	70-90	70-74	71-49	72-15	71-49	72-82	71-32	70-49
20	72-74	74-15	74-32	72-24	70-90	70-74	71-49	72-07	71-40	71-57	71-57	70-57
21	72-74	75-40	74-24	72-15	70-90	70-82	71-49	72-07	71-32	71-40	71-82	70-15
22	72-57	75-65	74-07	72-07	70-82	70-82	71-40	71-90	71-24	71-40	71-82	70-24
23	72-49	75-82	73-99	72-07	70-74	70-82	71-49	71-90	71-40	71-40	71-74	70-24
24	72-40	75-99	73-82	71-99	70-57	70-90	71-40	71-90	71-32	71-07	71-65	70-24
25	72-49	75-99	73-74	71-99	70-57	71-07	71-40	71-82	71-24	71-40	71-90	70-24
26	72-57	75-90	73-74	71-99	70-65	71-07	71-32	71-74	71-24	71-15	71-74	70-40
27	72-49	75-82	73-74	71-99	70-65	71-07	71-32	71-74	71-15	71-07	71-49	70-57
28	72-40	75-82	73-57	71-90	70-57	70-99	71-32	71-65	71-24	70-99	71-07	71-74
29	72-32	75-65	73-49	71-82	70-57	71-15	71-32	71-65	71-49	71-07	70-99	71-90
30	72-74	75-49	73-49	71-82	70-49	71-32	71-32	71-40	71-99	71-07	72-15
31	75-32	71-74	70-49	71-24	71-49	71-15	72-24

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1908-09.

TABLE No. 538.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	72-65	76-07	77-74	73-40	71-32	69-99	69-15	69-07	69-32	70-15	70-32	70-99
2	72-74	76-74	77-74	73-24	71-24	69-99	69-15	68-90	69-57	70-07	70-32	70-99
3	72-65	77-07	77-57	73-15	71-15	69-99	69-15	68-90	69-82	70-07	70-40	70-99
4	72-65	77-57	77-49	73-07	71-15	69-82	69-07	69-07	69-90	69-99	70-40	70-99
5	72-57	77-74	77-49	72-99	70-99	69-82	69-07	69-07	69-99	69-90	70-40	70-90
6	72-65	77-65	77-40	72-82	71-07	69-74	69-07	68-90	70-15	69-99	70-40	71-07
7	72-74	77-49	77-32	72-82	70-99	69-74	68-99	68-99	69-99	70-07	70-40	71-07
8	73-49	77-65	77-24	72-74	70-99	69-65	68-99	68-99	69-90	70-24	70-40	70-99
9	73-65	77-99	77-07	72-65	70-90	69-65	68-99	68-99	69-90	70-24	70-40	70-99
10	73-57	78-24	76-90	72-65	70-82	69-57	68-99	68-99	69-90	70-24	70-49	70-99
11	73-74	78-49	76-57	72-57	70-82	69-57	69-07	68-99	69-90	70-24	70-49	70-90
12	74-07	78-74	76-32	72-49	70-74	69-57	68-99	69-07	69-90	70-15	70-40	70-82
13	74-65	78-82	76-07	72-40	70-74	69-57	68-90	69-07	69-90	70-15	70-49	70-82
14	74-82	78-82	75-74	72-40	70-74	69-57	68-90	68-99	69-90	70-07	70-49	70-74
15	74-82	78-90	75-57	72-40	70-74	69-57	68-90	69-07	69-90	70-07	70-57	70-65
16	74-82	78-90	75-49	72-32	70-65	69-57	68-90	68-90	69-90	69-99	70-65	70-65
17	74-40	78-90	75-32	72-15	70-57	69-49	68-82	68-99	69-90	70-07	70-74	70-49
18	74-15	78-90	75-15	72-24	70-65	69-49	68-82	68-99	69-90	70-07	70-82	70-49
19	73-99	78-90	74-99	72-15	70-49	69-49	68-90	68-90	69-90	70-07	70-82	70-49
20	73-90	78-82	74-90	72-15	70-49	69-49	68-82	68-99	69-90	70-15	70-74	70-40
21	73-90	78-74	74-74	72-07	70-40	69-40	68-82	68-99	69-90	70-15	70-57	70-40
22	73-82	78-57	74-57	72-07	70-40	69-32	68-74	68-99	69-90	70-07	70-49	70-32
23	73-74	78-49	74-49	71-99	70-32	69-32	68-82	68-99	69-90	70-07	70-40	70-32
24	73-74	78-40	74-32	71-90	70-34	69-40	68-82	68-90	69-90	70-07	70-19	70-32
25	73-82	78-32	74-15	71-82	70-24	69-32	68-82	68-99	69-90	70-07	70-57	70-32
26	73-90	78-24	74-07	71-74	70-24	69-32	68-82	69-07	69-99	70-07	70-65	70-32
27	73-90	78-15	73-90	71-65	70-24	69-32	68-82	69-15	69-99	70-07	70-99	70-40
28	73-99	78-07	73-82	71-57	70-15	69-24	68-82	69-15	69-99	70-07	70-99	70-57
29	74-15	77-99	73-65	71-57	70-15	69-24	68-90	69-24	70-07	70-07	70-65
30	75-49	77-82	73-65	71-49	70-07	69-15	68-99	69-24	70-15	70-15	70-82
31	77-74	71-40	69-99	69-07	70-15	70-15	71-07

6 GEORGE V, A. 1915

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1909-10.

TABLE No. 539.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-32	75-90	79-24	73-49		71-24	71-32	70-82	71-32	70-90	70-74	70-07
2	71-49	75-90	78-99	73-40		71-32	71-32	70-82	71-32	70-90	70-74	70-07
3	71-57	76-40	78-82	73-49		71-15	71-24	70-82	71-40	70-90	70-65	70-07
4	71-74	76-57	78-57	73-24		71-15	71-24	70-90	71-32	70-82	70-65	70-15
5	72-07	76-49	78-32	73-07		71-40	71-24	70-90	71-32	70-82	70-65	70-32
6	72-49	76-32	77-99	72-99		71-15	71-24	70-82	71-32	70-82	70-65	70-65
7	72-49	76-07	77-74	72-82		71-15	71-32	70-82	71-32	70-82	70-65	70-99
8	74-07	75-99	77-32	72-82		71-15	71-32	70-90	71-32	70-74	71-07	71-40
9	74-90	75-99	77-07	72-74		71-15	71-32	70-82	71-32	70-65	70-57	71-74
10	75-32	75-90	76-82	72-57		71-15	71-32	70-82	71-32	70-65	70-57	71-74
11	75-49	76-40	76-49	72-49		71-24	71-24	70-82	71-57	70-57	70-57	71-74
12	74-74	76-90	76-24	72-32		71-24	71-24	70-82	71-49	70-57	70-49	71-57
13	74-32	77-49	75-90	72-32		71-24	71-15	70-82	71-40	70-57	70-49	71-07
14	74-74	77-82	75-74	72-24		71-24	71-07	70-82	71-32	70-57	70-49	70-99
15	75-32	77-99	75-57	72-15		71-32	71-07	70-82	71-24	70-57	70-40	70-90
16	75-32	78-07	75-32	72-07		71-32	70-99	70-82	71-15	70-57	70-40	70-90
17	75-40	78-24	75-07	71-99		71-24	71-15	70-90	71-15	70-57	70-32	70-82
18	75-49	78-49	75-15	71-90		71-32	70-90	70-90	71-07	70-57	70-32	70-74
19	75-65	78-57	74-90	71-90		71-24	70-90	70-90	71-15	70-57	70-40	70-65
20	75-82	78-82	74-65	71-90		71-24	70-90	70-90	71-15	70-57	70-40	71-32
21	75-82	78-99	74-49	71-90		71-32	70-82	70-90	71-15	70-49	70-32	70-82
22	75-82	79-15	74-40	71-82		71-32	70-82	70-99	71-15	70-57	70-24	71-15
23	75-82	79-24	74-32	71-82		71-32	70-90	71-32	71-15	70-74	70-15	71-65
24	75-90	79-32	74-32	71-82		71-40	70-99	71-24	71-15	70-90	70-15	72-07
25	75-65	79-32	74-15	71-99		71-32	70-90	71-49	71-07	70-99	70-15	72-49
26	75-74	79-32	74-07	71-90		71-32	70-90	71-40	71-07	70-99	70-15	72-74
27	75-65	79-32	73-90	71-99		71-32	70-90	71-24	70-99	70-99	70-15	72-82
28	75-65	79-40	73-74	72-24		71-32	70-90	71-15	70-99	70-99	70-15	72-74
29	75-57	79-57	73-74	72-57		71-32	71-07	71-24	70-99	70-90		72-74
30	75-49	79-57	73-57	72-74		71-32	70-90	71-24	70-99	70-90		72-82
31	79-40			73-07			70-90		70-99	70-82		72-90

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1910-11.

TABLE No. 540.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	73-15	74-99	72-90	71-99	70-40	70-32	69-82	70-82	70-99	70-24	70-90	70-32
2	73-49	74-69	72-90	71-90	70-40	70-40	69-90	70-82	70-99	70-32	71-24	70-15
3	73-65	75-07	72-99	71-90	70-40	70-49	69-90	70-82	71-07	70-24	71-57	70-07
4	73-82	74-99	73-07	71-82	70-32	70-49	69-82	70-82	71-07	70-24	71-74	69-99
5	73-90	74-99	72-99	71-74	70-49	70-49	69-90	70-90	70-99	70-24	71-82	69-99
6	73-99	74-99	73-32	71-65	70-40	70-49	69-99	70-90	70-90	70-24	71-90	69-90
7	73-99	74-90	73-40	71-57	70-40	70-74	69-99	70-90	70-74	70-24	71-99	69-90
8	74-15	74-74	73-57	71-57	70-32	70-74	70-40	70-90	70-49	70-24	72-07	69-90
9	74-32	74-57	73-57	71-49	70-32	70-74	70-74	70-90	70-49	70-32	72-15	69-90
10	74-49	74-49	73-57	71-40	70-24	70-57	70-90	70-90	70-40	70-32	72-07	69-90
11	74-57	74-24	73-57	71-40	70-40	70-49	70-82	70-99	70-40	70-32	71-74	69-90
12	74-65	74-07	73-57	71-32	70-49	70-49	70-99	70-99	70-40	70-24	71-74	69-90
13	74-57	73-99	73-57	71-49	70-40	70-40	70-90	71-07	70-49	70-24	71-82	69-82
14	74-49	73-90	73-49	71-32	70-40	70-40	70-99	71-07	70-49	70-24	71-82	69-82
15	74-32	73-74	73-40	71-15	70-32	70-40	70-99	71-07	70-49	70-32	71-90	69-82
16	74-15	73-65	73-32	71-15	70-40	70-32	70-99	71-07	70-49	70-49	71-82	69-82
17	74-07	73-57	73-24	71-07	70-32	70-32	70-99	71-07	70-57	70-57	71-90	69-82
18	74-07	73-40	73-24	70-99	70-32	70-32	70-99	70-99	70-57	70-49	71-90	69-90
19	73-99	73-49	73-15	70-90	70-40	70-24	70-99	70-90	70-57	70-40	71-90	69-99
20	73-99	73-32	73-07	70-90	70-32	70-24	70-90	70-90	70-49	70-49	71-82	69-99
21	73-99	73-15	72-99	70-82	70-32	70-24	70-90	70-82	70-49	70-57	71-57	69-99
22	74-07	73-15	72-82	70-82	70-32	70-15	70-82	70-90	70-40	70-32	71-24	69-99
23	74-15	73-15	72-82	70-74	70-32	70-07	70-90	70-82	70-32	70-32	70-90	69-99
24	74-24	73-07	72-74	70-74	70-40	70-07	70-74	70-82	70-57	70-32	70-74	69-99
25	74-24	73-07	72-57	70-65	70-40	70-15	70-74	70-90	70-74	70-24	70-65	69-99
26	74-40	73-07	72-49	70-65	70-49	69-99	70-82	70-90	70-90	70-24	70-65	69-99
27	74-57	72-90	72-32	70-40	70-40	69-99	70-74	70-90	70-74	70-24	70-57	69-99
28	74-82	72-90	72-32	70-40	70-32	69-99	70-82	70-90	70-49	70-32	70-40	70-07
29	74-82	72-82	72-15	70-49	70-32	69-99	70-82	70-90	70-32	70-40		70-07
30	74-90	72-82	72-07	70-49	70-32	69-90	70-82	70-99	70-32	70-49		70-15
31		72-90		70-49	70-32		70-74		70-32	70-74		70-24

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1911-12.

TABLE No. 541.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-40	74-15	74-99	72-57	70-40	69-99	69-40	69-24	70-57	71-74	70-65	71-65
2.	70-57	74-65	74-90	72-57	70-40	69-99	69-40	69-40	70-57	71-82	70-65	71-65
3.	70-65	75-07	74-74	72-49	70-49	69-99	69-40	69-49	70-65	71-90	70-57	71-65
4.	70-57	75-24	74-65	72-40	70-40	69-90	69-40	69-32	70-65	71-07	70-65	71-65
5.	70-57	75-40	74-49	72-32	70-40	69-82	69-49	69-32	70-57	71-07	70-74	71-65
6.	70-65	75-74	74-40	72-15	70-32	70-07	69-40	69-32	70-49	71-15	70-82	71-65
7.	70-74	75-90	74-40	72-15	70-32	69-90	69-32	69-40	70-49	71-15	70-90	71-57
8.	70-99	75-90	74-40	71-09	70-24	69-90	69-32	69-57	70-49	71-15	70-99	71-57
9.	71-24	76-07	74-24	71-90	70-24	69-90	69-32	69-49	70-49	71-24	70-99	71-49
10.	72-57	76-15	74-15	71-82	70-40	69-82	69-24	69-57	70-65	71-24	71-07	71-32
11.	73-57	76-15	73-99	71-74	70-49	69-74	69-24	69-65	70-74	71-15	71-49	71-32
12.	73-82	76-24	73-99	71-65	70-49	69-99	69-24	69-65	70-90	70-99	71-57	71-24
13.	73-90	76-07	73-82	71-57	70-57	69-74	69-32	69-90	71-40	71-49	71-57	71-15
14.	74-32	76-07	73-99	71-40	70-65	69-65	69-24	69-74	71-57	71-49	71-57	71-15
15.	74-49	75-90	73-99	71-07	70-65	69-49	69-24	69-90	71-74	71-32	71-49	71-15
16.	74-65	75-74	73-99	70-99	70-82	69-65	69-15	70-15	71-90	71-15	71-40	71-15
17.	73-07	75-57	73-99	71-15	70-57	69-65	69-15	70-07	71-57	71-15	71-32	71-15
18.	73-07	75-40	73-90	71-07	70-49	69-57	69-24	70-15	71-49	71-07	71-15	70-99
19.	72-24	75-24	73-74	70-99	70-49	69-57	69-32	70-24	71-40	70-99	70-82	70-90
20.	72-07	75-07	73-82	70-90	70-49	69-57	69-32	70-15	71-40	70-90	70-65	69-82
21.	72-24	74-90	73-74	70-90	70-32	69-57	69-32	70-24	71-40	70-90	70-65	69-82
22.	72-40	74-74	73-49	70-90	70-32	69-57	69-32	70-24	71-32	70-90	71-12	69-82
23.	72-57	74-65	73-40	70-74	70-32	69-49	69-32	70-24	71-24	70-90	71-15	69-82
24.	72-82	74-65	73-24	70-82	70-32	69-49	69-32	70-24	71-24	70-99	71-32	70-82
25.	73-24	74-74	73-07	70-74	70-24	69-57	69-24	70-32	71-24	70-99	71-32	70-74
26.	73-24	74-90	72-99	70-65	70-24	69-49	69-32	70-32	71-24	70-90	71-32	70-74
27.	73-32	74-99	72-90	70-57	70-15	69-49	69-32	70-32	71-32	70-90	71-49	70-74
28.	73-40	75-07	72-82	70-57	70-15	69-49	69-24	70-40	71-32	70-82	71-49	70-65
29.	73-57	75-07	72-74	70-49	70-24	69-40	69-24	70-49	71-57	70-82	71-65	70-65
30.	73-82	75-07	72-65	70-40	70-07	69-40	69-24	70-49	71-82	70-74	70-65
31.	74-90	69-99	69-24	72-07	70-74	70-57

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1912-13.

TABLE No. 542.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-49	74-99	77-40	73-24	71-15	70-74	70-32	72-07	71-99	71-49	71-86	71-78
2.	70-49	74-90	77-32	73-15	71-15	70-74	70-40	72-15	71-90	71-36	71-82	71-78
3.	70-49	74-82	77-32	72-99	71-15	70-74	70-49	72-15	71-99	71-36	71-78	71-69
4.	70-49	74-74	76-99	72-90	71-07	70-74	70-40	72-07	72-24	71-61	71-82	71-74
5.	70-40	74-57	76-82	72-82	70-99	70-74	70-32	72-07	72-40	71-78	71-82	71-78
6.	70-40	74-57	76-57	72-65	70-99	70-74	70-57	72-07	72-49	72-03	71-74	71-82
7.	70-57	74-57	76-40	72-65	70-90	70-82	70-57	72-57	72-65	72-15	71-65	71-82
8.	71-65	74-57	76-15	72-49	70-90	70-82	70-49	73-24	72-99	72-03	71-61	71-90
9.	72-90	74-57	76-15	72-40	70-90	70-82	70-49	73-65	72-99	71-94	71-53	72-03
10.	73-40	74-57	75-99	72-32	70-90	70-82	70-49	73-82	72-90	72-07	71-40	72-03
11.	73-57	74-49	75-82	72-24	70-99	70-99	70-49	73-74	72-65	71-99	71-49	71-78
12.	73-74	74-49	75-74	72-15	70-99	70-90	70-49	73-65	72-57	72-04	71-49	71-74
13.	74-07	74-65	75-49	72-07	71-15	70-82	70-49	73-57	72-61	71-82	71-49	71-61
14.	74-07	74-82	75-32	72-07	71-24	70-82	70-40	73-57	72-61	71-74	71-57	71-57
15.	74-15	74-90	74-99	71-99	71-24	70-74	70-57	73-65	72-36	71-82	71-53	71-61
16.	74-65	74-99	74-99	72-07	71-24	70-82	70-40	73-57	72-11	71-94	71-74	72-24
17.	74-74	75-32	74-99	71-99	71-24	70-82	70-40	73-49	72-11	71-78	71-90	72-65
18.	74-99	75-49	74-82	71-90	70-99	70-74	70-40	73-24	72-07	71-78	71-94	72-86
19.	75-07	75-74	74-65	71-99	71-15	70-74	70-57	73-07	72-19	72-03	71-99	72-82
20.	75-07	75-82	74-57	71-82	71-07	70-74	70-57	72-90	72-11	72-19	71-86	72-94
21.	74-99	75-82	74-57	71-74	70-99	70-74	70-65	72-65	71-99	72-36	71-82	73-36
22.	74-90	75-82	74-57	71-74	70-90	70-65	70-74	72-65	72-15	72-40	71-61	74-28
23.	75-32	75-82	74-49	71-74	70-90	70-74	70-74	72-57	72-07	72-40	71-74	74-98
24.	75-40	75-82	74-32	71-65	70-82	70-82	70-99	72-49	71-86	72-49	71-61	75-24
25.	75-49	75-90	74-24	71-57	70-74	70-82	71-32	72-57	71-74	72-40	71-69	76-02
26.	75-49	76-15	74-15	71-57	70-74	70-82	71-57	72-40	71-69	72-19	71-78	76-32
27.	75-49	76-24	73-99	71-49	70-99	70-82	71-82	72-32	71-74	72-03	71-74	76-15
28.	75-15	76-32	73-82	71-40	70-82	70-74	71-99	72-24	71-65	71-90	71-74	75-90
29.	75-07	76-57	73-65	71-40	70-90	70-74	71-99	72-15	71-65	71-90	75-57
30.	74-99	76-90	73-49	71-49	70-90	70-40	72-15	72-32	71-65	71-99	75-24
31.	77-24	71-32	70-82	72-15	71-57	72-07	75-11

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1913-14.

TABLE No. 543.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	75-57	75-69	73-95	71-49	70-61	69-99	69-94	71-82	72-32	71-07	70-94	71-86
2.....	75-94	75-87	73-82	71-40	70-57	69-99	70-03	71-61	72-40	71-15	70-99	71-69
3.....	75-94	76-12	73-65	71-32	70-50	70-03	70-15	71-61	72-40	71-15	70-99	71-53
4.....	75-82	76-32	73-57	71-24	70-45	70-07	70-07	71-61	72-40	71-28	71-07	71-36
5.....	75-94	76-53	73-43	71-24	70-40	70-03	70-03	71-57	72-36	71-53	70-94	71-19
6.....	76-11	76-61	73-32	71-15	70-35	69-99	69-99	71-49	72-32	71-57	70-82	71-15
7.....	76-03	76-74	73-24	71-11	70-40	69-99	69-99	71-36	72-32	71-40	70-86	71-11
8.....	75-94	76-61	73-03	70-99	70-29	69-99	69-99	71-32	72-32	71-19	70-99	70-90
9.....	75-82	76-57	72-95	70-99	70-24	69-95	69-94	71-32	72-36	71-03	71-11	70-82
10.....	75-61	76-44	72-86	71-03	70-24	69-90	69-90	71-27	72-24	70-99	71-24	70-74
11.....	75-53	76-20	72-82	70-94	70-19	69-86	69-82	71-44	72-19	70-99	71-24	70-74
12.....	75-53	75-99	72-82	70-90	70-15	69-82	69-82	71-57	72-15	71-11	71-32	70-74
13.....	75-53	75-78	72-74	70-86	70-15	69-82	69-78	71-37	72-07	71-23	71-65	70-74
14.....	75-49	75-69	72-74	70-86	70-11	69-78	69-74	71-65	71-90	71-49	71-90	70-74
15.....	75-36	75-44	72-65	70-82	70-07	69-74	69-74	71-74	71-94	71-44	72-11	70-74
16.....	75-31	75-32	72-65	70-82	70-07	69-74	69-74	71-78	72-15	71-36	72-28	70-69
17.....	75-20	75-16	72-61	70-82	70-03	69-74	69-78	71-86	72-11	71-32	72-53	70-69
18.....	75-15	75-07	72-53	70-82	69-99	69-74	69-82	71-90	71-94	71-24	72-65	70-74
19.....	75-15	74-95	72-49	70-82	69-99	69-74	69-90	71-94	71-82	71-15	72-65	70-74
20.....	75-32	74-70	72-40	70-90	69-99	69-69	69-99	72-07	71-94	71-24	72-61	70-78
21.....	75-24	74-49	72-40	70-86	69-99	69-61	70-15	72-15	71-78	71-24	72-57	70-82
22.....	75-24	74-40	72-28	70-82	69-90	69-69	70-61	72-15	71-61	71-24	72-49	70-94
23.....	75-24	74-36	72-24	70-82	70-07	69-82	70-82	72-19	71-53	71-32	72-49	71-07
24.....	75-20	74-20	72-15	70-90	69-99	69-82	70-99	72-15	71-40	71-57	72-57	70-99
25.....	75-15	74-15	72-03	70-86	69-99	69-86	71-24	72-15	71-40	71-40	72-57	70-99
26.....	75-15	73-99	71-99	70-82	69-95	69-90	71-53	72-15	71-28	71-24	72-44	70-94
27.....	75-20	73-95	71-90	70-69	69-99	69-90	71-61	72-15	71-15	71-19	72-40	71-15
28.....	75-28	74-20	71-79	70-65	69-99	69-99	71-57	72-19	71-28	71-24	72-11	71-65
29.....	75-44	74-32	71-70	70-65	69-99	69-90	71-69	72-24	71-24	71-19	72-19
30.....	75-57	74-36	71-61	70-65	69-99	69-90	71-82	72-28	71-15	71-07	72-53
31.....	74-15	70-65	69-99	71-82	71-07	70-86	72-61

ELEVATIONS above M.S.L. of Ottawa River at Upper Ste. Anne, for 1914-15.

TABLE No. 544.

1.....	72-65	73-53	72-19	71-65	70-32	69-36	69-03	69-15	69-86	69-74	69-74	70-11
2.....	72-78	73-57	72-07	71-65	70-24	69-40	68-99	69-15	69-94	69-65	69-74	70-07
3.....	72-82	73-57	71-99	71-65	70-19	69-40	68-94	69-19	70-11	69-65	69-82	70-07
4.....	72-74	73-57	71-90	71-57	70-15	69-40	68-90	69-24	70-32	69-65	69-86	69-99
5.....	72-65	73-65	71-86	71-61	70-15	69-32	68-90	69-32	70-40	69-65	69-82	69-90
6.....	72-53	73-69	71-82	71-57	70-07	69-32	68-86	69-32	70-53	69-65	69-78	69-82
7.....	72-36	73-74	71-69	71-57	69-99	69-32	68-82	69-32	70-53	69-74	69-65	69-74
8.....	72-11	73-74	71-65	71-53	69-94	69-32	68-82	69-40	70-49	69-74	69-57	69-65
9.....	71-94	73-74	71-65	71-49	69-86	69-32	68-82	69-40	70-49	69-86	69-57	69-57
10.....	71-78	73-82	71-65	71-44	69-82	69-32	68-82	69-32	70-49	69-94	69-57	69-57
11.....	71-61	73-90	71-61	71-40	69-82	69-32	68-82	69-32	70-44	69-99	69-49	69-57
12.....	71-61	73-86	71-57	71-32	69-78	69-32	68-82	69-36	70-28	69-99	69-57	69-57
13.....	71-57	73-82	71-57	71-24	69-78	69-32	68-86	69-32	70-15	69-99	69-57	69-49
14.....	71-49	73-82	71-49	71-19	69-82	69-32	68-90	69-32	70-15	69-99	69-49	69-49
15.....	71-36	73-78	71-49	71-15	69-78	69-32	68-99	69-44	70-07	69-99	69-49	69-49
16.....	71-24	73-74	71-44	71-07	69-74	69-32	69-07	69-69	70-11	69-99	69-49	69-49
17.....	71-24	73-65	71-36	71-03	69-65	69-32	69-11	69-82	70-07	69-90	69-49	69-49
18.....	71-32	73-53	71-32	70-99	69-65	69-32	69-15	70-03	69-99	69-90	69-49	69-49
19.....	71-53	73-44	71-28	70-86	69-65	69-28	69-15	69-99	69-94	69-90	69-49	69-49
20.....	71-82	73-36	71-32	70-82	69-61	69-24	69-15	69-99	69-86	69-90	69-49	69-49
21.....	72-19	73-19	71-28	70-74	69-57	69-15	69-19	69-94	69-82	69-90	69-49	69-49
22.....	72-40	73-07	71-36	70-69	69-57	69-15	69-24	69-90	69-82	69-90	69-40	69-49
23.....	72-40	72-99	71-40	70-65	69-57	69-15	69-24	69-94	69-86	69-90	69-40	69-61
24.....	72-40	72-60	71-49	70-65	69-53	69-15	69-32	69-99	69-94	69-90	69-44	69-82
25.....	72-49	72-57	71-61	70-65	69-44	69-15	69-24	69-94	69-86	69-90	69-65	70-24
26.....	72-61	72-49	71-65	70-61	69-40	69-15	69-19	69-90	69-78	69-82	69-94	70-61
27.....	72-78	72-40	71-65	70-57	69-40	69-15	69-19	69-94	69-74	69-82	70-07	70-78
28.....	73-03	72-36	71-57	70-53	69-40	69-11	69-15	69-90	69-74	69-82	70-15	70-74
29.....	73-19	72-32	71-61	70-49	69-36	69-07	69-15	69-86	69-79	69-82	70-61
30.....	73-40	72-32	71-65	70-49	69-57	69-07	69-24	69-82	69-74	69-82	70-44
31.....	72-15	70-36	69-57	69-24	69-74	69-78	70-28

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1870.

TABLE No. 545.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.										69-24	70-66	70-58
2.										69-24	70-66	70-41
3.										69-41	70-66	70-24
4.										69-41	70-66	70-08
5.										69-41	70-66	69-91
6.										69-49	70-66	69-83
7.										69-83	70-66	69-74
8.										69-83	70-83	69-66
9.										69-83	70-49	69-58
10.										69-91	70-16	69-58
11.										69-91	70-08	69-41
12.										69-99	69-66	69-33
13.										70-08	69-66	69-33
14.										70-16	69-66	69-33
15.										70-24	69-74	69-24
16.										70-24	69-83	69-24
17.										70-33	69-99	69-24
18.										70-49	70-08	69-16
19.										70-49	70-24	69-16
20.										70-83	70-33	69-16
21.										70-83	70-41	69-16
22.										70-83	70-49	69-16
23.										70-74	70-58	69-16
24.										70-66	70-66	69-16
25.										70-66	70-66	69-16
26.										70-66	70-66	69-24
27.										70-66	70-66	69-24
28.										70-66	70-66	69-24
29.										70-58		69-24
30.										70-58		69-24
31.										70-49		69-24

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1870-71.

TABLE No. 546.

	69-24	74-99	71-33	69-83	69-58	69-16	68-49	68-74	69-08	69-33	69-16	68-24
1.	69-24	74-99	71-33	69-83	69-58	69-16	68-49	68-74	69-08	69-33	69-16	68-24
2.	69-91	74-91	71-24	69-74	69-58	69-08	68-49	68-83	68-99	69-33	69-16	68-33
3.	69-41	74-83	71-16	69-74	69-58	69-08	68-58	68-91	68-99	69-33	69-16	68-33
4.	69-58	74-74	71-08	69-74	69-58	68-99	68-66	68-99	68-91	69-24	69-16	68-41
5.	69-83	74-66	70-99	69-74	69-58	68-99	68-74	68-99	68-83	69-24	69-24	68-49
6.	71-08	74-58	70-91	69-74	69-58	68-91	68-66	68-91	68-83	69-24	69-24	68-58
7.	71-33	74-49	70-91	69-74	69-49	68-91	68-58	68-91	68-74	69-24	69-41	68-66
8.	71-49	74-41	70-91	69-74	69-49	68-91	68-58	68-91	68-74	69-24	69-41	68-74
9.	72-08	74-24	70-83	69-83	69-49	68-91	68-58	68-91	68-66	69-24	69-41	68-83
10.	72-49	74-16	70-83	69-83	69-49	68-91	68-58	68-83	68-66	69-24	69-41	69-08
11.	72-83	73-99	70-74	69-83	69-41	68-91	58-58	68-91	68-74	69-24	69-41	69-41
12.	73-16	73-83	70-74	69-83	69-41	68-83	68-58	68-91	68-74	69-24	69-41	69-74
13.	73-41	73-66	70-74	69-83	69-41	68-83	68-58	68-99	68-83	69-24	69-41	70-16
14.	73-58	73-49	70-58	69-83	69-33	68-83	68-58	68-99	68-83	69-16	69-41	70-83
15.	73-74	73-33	70-58	69-74	69-33	68-74	68-58	68-99	68-91	69-16	69-49	70-91
16.	73-91	73-16	70-49	69-74	69-33	68-74	68-58	68-99	68-91	69-16	69-49	70-74
17.	74-08	72-99	70-49	69-74	69-24	68-74	68-58	68-99	68-99	69-08	68-99	70-58
18.	74-16	72-83	70-41	69-74	69-24	68-66	68-58	68-91	68-99	68-99	68-83	70-41
19.	74-33	72-66	70-41	69-74	69-24	68-66	68-58	68-91	69-08	68-99	68-66	70-41
20.	74-41	72-49	70-33	69-74	69-24	68-66	68-58	68-83	69-08	68-99	68-49	70-33
21.	74-58	72-41	70-24	69-74	69-16	68-66	68-58	68-83	69-08	68-99	68-41	70-33
22.	74-66	72-16	70-24	69-74	69-16	68-66	68-58	68-74	69-16	69-08	68-41	70-24
23.	74-83	71-99	70-16	69-74	69-16	68-66	68-58	68-74	69-16	69-08	68-41	70-24
24.	74-83	71-91	70-16	69-74	69-16	68-66	68-66	68-66	69-24	69-08	68-33	70-16
25.	74-91	71-74	70-08	69-66	69-16	68-66	68-66	68-74	69-24	69-08	68-33	70-08
26.	74-91	71-66	69-99	69-66	69-16	68-66	68-74	68-83	69-33	69-08	68-24	69-99
27.	74-99	71-58	69-99	69-66	69-16	68-58	68-74	68-91	69-33	69-16	68-24	69-91
28.	74-99	71-49	69-91	69-66	69-16	68-58	68-74	68-99	69-33	69-16	68-24	69-83
29.	74-99	71-41	69-91	69-66	69-16	68-49	68-74	68-99	69-33	69-16		69-66
30.	74-99	71-33	69-83	69-66	69-16	68-49	68-74	68-99	69-33	69-16		69-66
31.		71-33		69-66	69-16		68-74		69-33	69-16		69-66

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1871-72.

TABLE No. 547.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-66	72-24	71-41	69-74	68-91	68-41	67-83	67-58	67-58	67-99	67-91	67-66
2	69-66	72-33	71-33	69-74	68-91	68-41	67-74	67-58	67-58	67-91	67-91	67-66
3	69-66	72-49	71-24	69-66	68-83	68-33	67-83	67-58	67-66	67-91	67-91	67-66
4	69-66	72-66	71-16	69-66	68-83	68-33	67-83	67-49	67-74	67-91	67-91	67-66
5	69-74	72-83	71-08	69-58	68-83	68-24	67-83	67-49	67-83	67-99	67-99	67-66
6	69-83	72-99	70-99	69-58	68-74	68-24	67-83	67-49	67-83	67-99	67-74	67-74
7	69-91	73-16	70-91	69-49	68-74	68-24	67-83	67-41	67-91	67-99	67-74	67-74
8	69-99	73-33	70-91	69-49	68-74	68-24	67-83	67-41	67-91	67-91	67-74	68-24
9	70-08	73-49	70-83	69-41	68-66	68-16	67-83	67-41	67-99	67-91	67-74	67-74
10	70-16	73-49	70-74	69-41	68-66	68-16	67-83	67-41	67-99	67-99	67-66	67-66
11	70-24	73-41	70-66	69-33	68-66	68-16	67-74	67-33	68-08	67-99	67-66	67-66
12	70-33	73-33	70-66	69-33	68-58	68-16	67-74	67-33	68-08	67-91	67-49	67-66
13	70-41	73-24	70-58	69-33	68-58	68-08	67-74	67-33	68-16	67-91	67-49	67-66
14	70-49	73-08	70-49	69-24	68-49	68-08	67-74	67-24	68-16	67-83	67-41	67-58
15	70-58	72-91	70-49	69-24	68-49	68-08	67-74	67-24	68-16	67-91	67-41	67-58
16	70-66	72-74	70-49	69-16	68-49	68-08	67-66	67-24	68-16	67-91	67-16	67-58
17	70-74	72-58	70-41	69-16	68-49	67-99	67-66	67-24	68-16	67-99	66-91	67-66
18	70-83	72-41	70-41	69-16	68-49	67-99	67-66	67-24	68-16	67-99	66-16	67-66
19	70-91	72-33	70-33	69-16	68-49	67-99	67-66	67-24	68-24	68-08	66-16	67-66
20	70-99	72-24	70-24	69-16	68-49	67-99	67-66	67-33	68-24	68-08	66-16	67-66
21	71-08	72-16	70-16	69-08	68-58	67-99	67-66	67-33	68-24	67-99	66-16	67-66
22	71-16	72-08	70-16	69-08	68-58	67-99	67-66	67-41	68-33	67-99	66-24	67-74
23	71-33	71-99	70-08	69-08	68-66	67-99	67-58	67-41	68-33	67-91	66-33	67-74
24	71-41	71-91	70-08	69-08	68-74	67-91	67-58	67-49	68-41	67-91	66-49	67-74
25	71-49	71-83	69-99	68-99	68-83	67-91	67-58	67-49	68-49	67-91	66-66	67-74
26	71-83	71-74	69-99	68-99	68-83	67-91	67-58	67-58	68-41	67-91	67-16	67-74
27	71-83	71-66	69-91	68-99	68-74	67-91	67-66	67-58	68-41	67-91	67-41	67-66
28	71-91	71-58	69-91	68-99	68-66	67-83	67-66	67-58	68-33	67-91	67-66	67-66
29	71-99	71-58	69-91	68-91	68-74	67-83	67-66	67-58	68-33	67-91	67-66	67-66
30	72-16	71-49	69-83	68-91	68-49	67-83	67-58	67-58	68-33	67-91	67-66	67-66
31		71-49		68-91	68-41		67-58		68-24	67-91	67-66	67-66

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1872-73.

TABLE No. 548.

1	67-74	69-24	71-08	68-66	67-91	67-49	67-83	68-16	68-08	67-41	68-83	67-83
2	67-83	69-41	70-99	68-66	67-91	67-49	67-83	68-16	68-16	67-41	68-99	67-83
3	67-91	69-66	70-99	68-58	67-91	67-41	67-74	68-16	68-16	67-49	69-08	67-83
4	67-99	69-83	70-91	68-49	67-91	67-41	67-66	68-16	68-16	67-49	69-16	67-83
5	68-08	69-99	70-91	68-49	67-91	67-41	67-74	68-16	68-33	67-49	69-24	67-91
6	68-16	70-08	70-83	68-49	67-91	67-41	67-83	68-16	68-41	67-58	69-16	67-91
7	68-24	70-24	70-83	68-41	67-83	67-41	67-99	68-16	68-58	67-58	69-08	67-91
8	68-33	70-41	70-74	68-41	67-83	67-49	68-24	68-16	68-66	67-58	68-99	67-99
9	68-41	70-33	70-74	68-41	67-83	67-49	68-49	68-08	68-83	67-66	68-91	67-99
10	68-49	70-49	70-66	68-41	67-74	67-49	68-49	68-08	69-08	67-66	68-83	68-08
11	68-58	70-58	70-66	68-33	67-74	67-49	68-49	68-08	69-24	67-74	68-74	68-08
12	68-66	70-74	70-58	68-33	67-74	67-49	68-49	68-08	69-33	67-74	68-74	68-08
13	68-66	70-91	70-58	68-33	67-66	67-49	68-41	68-08	69-49	67-74	68-66	68-16
14	68-66	71-08	70-49	68-33	67-66	67-49	68-41	68-08	69-49	67-83	68-66	68-16
15	68-74	71-24	70-49	68-24	67-66	67-49	68-33	68-08	69-49	67-83	68-58	68-16
16	68-83	71-41	70-41	68-24	67-66	67-49	68-33	68-08	69-49	67-91	68-49	68-16
17	68-74	71-58	70-41	68-24	67-58	67-49	68-33	67-99	69-33	67-91	68-49	68-24
18	68-66	71-66	70-33	68-24	67-58	67-66	68-33	67-99	68-99	67-99	68-41	68-24
19	68-49	71-66	70-33	68-24	67-58	67-74	68-33	67-99	68-66	67-99	68-33	68-24
20	68-49	71-58	70-08	68-16	67-49	67-83	68-24	67-99	68-58	67-99	68-24	68-24
21	68-58	71-58	69-99	68-16	67-49	67-91	68-24	67-99	68-24	68-08	68-16	68-24
22	68-58	71-49	69-83	68-16	67-49	67-91	68-24	67-99	67-91	68-08	68-16	68-33
23	68-66	71-49	69-66	68-16	67-58	67-91	68-24	67-99	67-74	68-16	68-08	68-33
24	68-74	71-41	69-58	68-16	67-58	67-91	68-24	67-91	67-66	68-16	68-08	68-33
25	68-74	71-41	69-49	68-08	67-66	67-91	68-16	67-91	67-58	68-24	67-99	68-41
26	68-83	71-33	69-33	68-08	67-66	67-91	68-16	67-99	67-49	68-33	67-91	68-49
27	68-91	71-33	69-16	68-08	67-58	67-91	68-16	67-99	67-49	68-41	67-83	68-58
28	68-91	71-24	68-99	68-08	67-58	67-91	68-16	68-08	67-49	68-49	67-74	68-66
29	68-99	71-24	68-83	68-08	67-58	67-91	68-16	68-08	67-41	68-58		68-74
30	69-08	71-16	68-74	68-08	67-49	67-91	68-16	68-16	67-41	68-58		68-83
31		71-08		68-08	67-49		68-16		67-41	68-66		68-99

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1873-74.

TABLE No. 549.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-08	71-49	73-66	70-24	69-33	68-33	68-16	69-16	68-33	69-66	70-41	69-66
2	69-08	71-58	73-49	70-24	69-33	68-33	68-08	69-16	68-33	69-66	70-41	69-66
3	69-16	71-66	73-33	70-24	69-24	68-33	68-16	69-08	68-41	69-74	70-41	69-66
4	69-16	71-74	73-16	70-16	69-16	68-33	68-33	69-08	68-91	69-74	70-41	69-74
5	69-33	71-83	72-99	70-16	69-08	68-33	68-41	69-08	69-66	69-83	70-49	69-74
6	69-49	71-91	72-91	70-16	69-08	68-24	68-58	68-99	69-66	69-83	70-49	69-83
7	69-74	71-99	72-74	70-08	68-99	68-24	68-66	68-99	69-58	69-91	70-49	69-83
8	70-08	72-16	72-58	70-08	68-99	68-24	68-66	68-99	69-41	69-99	70-49	69-91
9	70-41	72-33	72-49	69-99	68-91	68-24	68-74	68-91	69-33	69-99	70-49	69-99
10	70-58	72-41	72-41	69-99	68-91	68-24	68-74	68-91	69-16	70-08	70-41	69-99
11	70-74	72-58	72-24	69-91	68-91	68-24	68-74	68-83	68-99	70-16	70-24	70-08
12	70-91	72-74	72-16	69-91	68-83	68-16	68-83	68-83	69-08	70-24	70-16	70-08
13	71-08	72-91	72-08	69-83	68-83	68-16	68-83	68-83	68-83	70-33	70-08	70-16
14	71-41	72-99	71-91	69-83	68-83	68-16	68-83	68-83	69-08	70-41	69-99	70-16
15	71-74	73-16	71-83	69-74	68-74	68-16	68-83	68-74	69-58	70-41	69-83	70-24
16	71-91	73-24	71-74	69-74	68-74	68-16	68-83	68-74	69-16	70-49	69-66	70-33
17	72-08	73-33	71-66	69-66	68-74	68-08	68-83	68-74	68-91	70-49	69-58	70-33
18	72-16	73-41	71-49	69-66	68-66	68-08	68-83	68-74	68-74	70-58	69-49	70-41
19	72-24	73-49	71-33	69-66	68-66	68-08	68-91	68-66	68-66	70-58	69-41	70-49
20	72-24	73-58	71-41	69-66	68-66	68-08	68-91	68-66	69-24	70-66	69-33	70-58
21	72-16	73-66	71-16	69-58	68-58	68-08	68-99	68-66	69-49	70-66	69-24	70-66
22	72-08	73-66	71-08	69-58	68-58	68-08	68-99	68-58	69-58	69-99	69-16	70-66
23	71-99	73-58	70-99	69-58	68-58	68-08	68-99	68-58	69-58	69-66	69-16	70-58
24	71-91	73-58	70-91	69-49	68-49	68-08	68-99	68-49	69-66	69-49	69-16	70-58
25	71-83	73-58	70-83	69-49	68-49	68-08	69-08	68-49	69-66	69-83	69-24	70-49
26	71-66	73-66	70-74	69-49	68-49	68-16	69-08	68-41	69-58	70-16	69-41	70-41
27	71-58	73-66	70-66	69-49	68-41	68-16	69-08	68-41	69-58	70-16	69-49	70-33
28	71-49	73-74	70-58	69-41	68-41	68-16	69-08	68-41	69-49	70-24	69-66	70-33
29	71-41	73-74	70-49	69-41	68-41	68-16	69-16	68-33	69-49	70-33	70-24
30	71-41	73-83	70-41	69-41	68-33	68-16	69-16	68-33	69-49	70-41	70-16
31	73-83	69-41	68-33	69-16	69-58	70-41	70-16

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1874-75.

TABLE No. 550.

1	70-08	69-91	73-16	71-83	69-66	68-41	68-08	67-74	67-66	69-16	68-24	68-08
2	69-99	69-91	73-08	71-74	69-66	68-41	68-08	67-66	67-74	69-41	67-91	68-24
3	69-91	69-83	73-08	71-66	69-58	68-41	68-08	67-66	67-74	69-24	67-83	68-24
4	69-83	69-83	72-99	71-58	69-49	68-41	68-08	67-66	67-83	69-33	67-58	68-24
5	69-74	69-74	72-99	71-49	69-49	68-33	68-08	67-66	67-91	69-24	66-99	68-33
6	69-66	69-74	72-91	71-41	69-41	68-33	68-16	67-66	67-99	68-91	66-74	68-58
7	69-58	69-83	72-91	71-33	69-33	68-33	68-16	67-58	68-08	68-83	66-58	68-74
8	69-49	69-91	72-83	71-24	69-33	68-33	68-08	67-58	68-16	68-91	67-58	68-99
9	69-41	70-08	72-83	71-16	69-24	68-24	67-99	67-58	68-24	68-91	67-16	68-41
10	69-49	70-24	72-74	71-08	69-24	68-24	67-99	67-58	68-33	68-74	67-24	68-33
11	69-58	70-41	72-66	70-99	69-16	68-24	67-91	67-58	68-41	68-74	67-58	68-24
12	69-74	70-58	72-66	70-91	69-16	68-24	67-91	67-58	68-49	68-66	67-74	68-16
13	69-91	70-74	72-58	70-83	69-08	68-24	67-91	67-58	68-58	68-74	67-99	67-99
14	70-08	70-99	72-49	70-74	69-08	68-24	67-91	67-58	68-66	68-24	68-08	67-83
15	70-16	71-16	72-41	70-66	69-08	68-24	67-91	67-58	68-74	68-16	68-58	67-66
16	70-24	71-41	72-24	70-58	68-99	68-33	67-91	67-58	68-83	68-16	68-41	67-66
17	70-41	71-49	72-16	70-49	68-99	68-24	67-83	67-66	68-91	68-33	68-33	67-66
18	70-33	71-66	72-08	70-41	68-99	68-24	67-83	67-66	68-99	68-33	68-49	67-74
19	70-24	71-99	71-99	70-41	68-91	68-24	67-83	67-66	69-08	68-66	68-58	67-74
20	70-24	72-33	71-91	70-33	68-91	68-16	67-83	67-66	69-16	68-74	68-49	67-74
21	70-24	72-66	71-99	70-24	68-91	68-16	67-83	67-66	69-24	68-66	68-49	68-16
22	70-24	72-83	71-99	70-24	68-83	68-16	67-83	67-66	69-16	68-33	68-41	68-16
23	70-24	72-99	72-08	70-16	68-83	68-16	67-83	67-66	69-08	68-33	68-49	68-16
24	70-24	73-16	72-08	70-08	68-74	68-08	67-74	67-66	68-66	68-41	68-33	67-99
25	70-24	73-16	72-16	70-08	68-74	68-08	67-74	67-66	68-33	68-33	68-16	68-08
26	70-24	73-16	72-24	69-99	68-66	68-08	67-74	67-66	68-91	68-24	68-08	68-16
27	70-24	73-08	72-16	69-91	68-66	68-08	67-74	67-66	69-24	68-33	68-08	67-91
28	70-24	72-99	72-08	69-91	68-58	68-08	67-74	67-66	69-49	68-49	68-08	67-74
29	70-24	72-91	71-99	69-83	68-58	68-08	67-74	67-66	69-66	68-58	67-83
30	69-91	72-99	71-91	69-74	68-49	68-08	67-74	67-66	69-66	68-74	67-66
31	73-08	69-74	68-49	67-74	69-66	68-41	67-58

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1875-76.

TABLE No. 551.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		69-16	72-08	69-16	68-33	68-08	67-74	68-08	67-99	68-99	69-33	
2		69-08	71-99	69-16	68-24	68-08	67-74	67-99	67-99	68-66	68-99	
3		69-41	71-83	69-16	68-24	68-08	67-74	67-99	69-24	68-49	68-58	
4		69-83	71-83	69-08	68-24	67-83	67-74	67-91	69-58	68-41	68-74	
5		69-83	71-66	69-08	68-16	67-99	67-83	67-91	68-83	69-24	68-91	
6		69-83	71-33	69-08	68-24	67-99	67-83	67-83	69-24	69-41	69-24	
7		69-91	71-24	68-99	68-16	67-91	67-91	67-83	68-91	69-41	69-08	
8		70-33	71-08	68-99	68-16	67-99	67-41	67-91	68-83	69-66	68-91	
9		70-33	70-99	68-91	68-16	67-99	67-83	67-91	68-83	69-66	68-66	
10		70-66	70-83	68-91	68-24	68-08	67-83	67-83	68-83	69-58	68-83	
11		70-99	70-74	68-91	68-24	67-83	67-74	67-74	68-91	69-41	68-91	
12		71-41	70-66	68-83	68-16	67-83	67-74	67-91	68-74	69-66	68-91	
13		71-58	70-41	68-83	68-24	67-74	67-74	67-91	68-49	69-83	69-08	
14		72-08	70-24	68-74	68-24	67-83	67-83	67-91	68-24	69-74	69-24	
15		72-33	70-16	68-74	68-24	67-74	67-83	67-74	68-24	69-66	69-16	
16		72-83	70-08	68-66	68-24	67-83	67-91	67-66	68-24	69-33	69-41	
17		73-08	69-99	68-66	68-33	67-74	67-83	67-74	68-24	69-58	69-49	
18		73-41	69-83	68-58	68-49	67-66	67-91	68-08	68-33	69-58	69-49	
19		73-49	69-74	68-49	68-41	67-74	67-83	68-33	67-99	69-49	69-74	
20		73-66	69-83	68-49	68-33	67-83	67-83	68-24	68-66	69-58	69-91	
21		73-49	69-66	68-49	68-41	67-74	67-91	68-16	68-66	69-58	69-66	
22		73-49	69-66	68-49	68-41	67-74	67-91	67-91	68-58	69-41	69-58	
23		73-41	69-58	68-66	68-41	67-66	67-91	67-91	68-91	69-41	69-41	
24		73-16	69-49	68-58	68-33	67-66	67-91	67-66	68-91	69-49	69-24	
25		72-99	69-41	68-58	68-33	67-66	67-91	67-83	69-08	69-66	69-33	
26		72-99	69-33	68-49	68-24	67-66	67-99	67-83	69-24	69-41	69-91	
27		72-99	69-16	68-49	68-33	67-66	67-66	67-66	69-41	69-66	70-33	
28		72-83	69-16	68-49	68-24	67-74	67-91	67-83	69-41	69-83	70-16	
29		72-83	69-16	68-58	68-16	67-66	67-91	67-66	69-41	69-49	69-91	
30		73-16	69-24	68-33	68-16	67-66	67-83	67-83	68-99	69-33		
31		72-58		68-33	68-16		67-91		68-99	69-16		

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1876-77.

TABLE No. 552.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-66	73-24	74-83	72-16	70-08	69-16		68-66	68-66	69-91	68-99	67-91
2	69-58	73-24	74-66	72-08	70-08	69-08		68-66	68-66	69-91	68-41	67-91
3	69-66	73-33	74-58	71-74	69-99	69-08		68-58	68-83	70-08	68-33	67-91
4	69-58	73-16	74-41	71-99	69-99	69-08		68-83	68-74	69-66	68-33	67-83
5	69-58	73-33	74-16	71-91	69-99	68-99		68-83	68-66	69-66	68-41	67-83
6	69-66	73-49	73-99	71-83	69-91	68-99		68-83	68-66	70-16	68-24	67-83
7	69-99	73-74	73-74	71-83	69-83	68-99		68-83	68-74	70-24	68-16	67-91
8	70-16	74-08	73-66	71-91	69-83	68-99		68-91	68-83	70-33	68-16	67-91
9	70-24	74-49	73-66	71-74	69-83	68-91		68-83	68-66	69-99	68-41	67-91
10	70-24	74-74	73-41	71-74	69-74	68-83		68-91	68-74	69-99	68-49	67-99
11	70-08	75-16	73-33	71-74	69-74	68-74		68-83	68-99	69-83	68-24	67-99
12	70-24	75-74	73-24	71-58	69-66	68-74		68-83	69-16	69-58	68-16	67-99
13	70-49	75-91	73-08	71-58	69-66	68-74		68-91	69-49	69-41	67-99	67-99
14	70-83	76-16	73-16	71-49	69-58	68-74		68-91	69-24	69-16	67-99	68-08
15	71-24	76-41	73-16	71-41	69-58	68-66		68-91	69-08	69-16	68-33	68-08
16	71-83	76-49	73-16	71-16	69-58	68-74		68-91	69-08	68-74	68-49	68-08
17	71-91	76-41	73-16	71-08	69-49	68-74		68-83	68-91	68-91	68-24	69-91
18	72-24	76-41	73-16	70-99	69-41	68-66		68-91	68-83	69-41	68-16	69-83
19	72-24	76-41	73-24	70-99	69-58	68-74		68-91	68-74	69-83	68-41	69-91
20	72-24	76-24	73-16	70-74	69-49	68-74		68-91	68-83	70-16	68-83	69-58
21	72-33	76-24	73-16	70-83	69-41	68-66		68-91	68-91	69-58	68-99	69-58
22	72-41	76-16	72-99	70-66	69-33	68-66		68-91	69-16	69-41	68-66	69-49
23	72-49	76-08	72-99	70-58	69-33	68-66		68-83	69-49	69-33	68-33	69-83
24	72-66	75-83	72-91	70-58	69-24	68-66		68-99	69-58	69-49	68-08	69-74
25	72-74	75-83	72-74	70-49	69-16	68-66		68-99	69-58	69-41	68-08	69-91
26	72-83	75-74	72-74	70-33	69-16	68-74		68-91	69-66	69-33	67-99	70-66
27	72-74	75-66	72-66	70-08	69-08	68-74		68-74	69-66	69-58	67-99	70-66
28	72-83	75-58	72-66	70-16	69-08	68-74		68-74	69-16	69-49	67-91	71-66
29	72-91	75-49	72-58	70-24	69-16	68-83		68-74	69-24	69-49	71-83	71-83
30	73-24	75-41	72-41	70-24	69-16	68-83		68-74	69-33	69-41		71-74
31		75-08		70-16	69-16				69-33	69-24		70-91

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1877-78.

TABLE No. 553.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-08	70-91	69-83	68-99	68-58	68-08	67-66	67-66	68-66	67-99	69-16	68-49
2	69-24	70-91	69-74	68-99	68-49	68-08	67-66	67-58	68-66	68-08	68-83	68-58
3	69-66	70-66	69-74	69-08	68-49	68-08	67-66	67-66	68-66	68-08	68-83	68-33
4	69-66	70-74	69-66	69-08	68-49	68-08	67-49	67-74	68-66	68-49	68-91	68-33
5	69-74	70-66	69-58	69-08	68-49	68-16	67-49	67-83	68-66	68-91	68-53	68-41
6	69-66	70-66	69-49	68-99	68-49	68-16	67-49	67-83	68-66	68-91	68-74	68-49
7	69-74	70-66	69-41	68-99	68-49	67-99	67-58	67-74	68-83	68-91	68-49	68-49
8	69-74	70-49	69-33	68-99	68-49	67-91	67-58	67-74	68-83	68-99	68-24	68-66
9	69-74	70-41	69-24	68-99	68-49	67-91	67-58	67-91	68-83	69-16	68-16	69-16
10	69-58	70-24	69-24	68-99	68-49	67-91	67-66	68-08	68-83	69-41	68-08	69-24
11	69-74	70-24	69-24	68-99	68-49	67-91	67-74	67-99	68-99	69-24	67-99	69-24
12	69-66	70-16	69-24	68-99	68-49	67-91	67-74	67-91	68-83	68-83	68-16	69-16
13	69-66	70-16	69-24	68-91	68-33	67-91	67-74	67-91	68-83	68-66	68-66	68-99
14	69-66	69-99	69-24	68-83	68-33	67-91	67-66	67-91	68-66	68-66	68-74	68-99
15	69-58	69-99	69-16	68-83	68-33	67-91	67-66	67-91	68-49	68-58	68-58	69-08
16	69-58	69-91	69-16	68-83	68-33	67-91	67-66	67-83	68-58	68-99	68-49	69-16
17	69-66	69-91	69-16	68-83	68-33	67-91	67-74	67-99	68-66	69-41	68-33	69-24
18	69-66	69-91	69-16	68-83	68-33	67-91	67-66	67-99	68-74	69-91	68-24	69-16
19	69-91	69-91	69-08	68-83	68-33	67-91	67-66	67-91	68-41	69-83	68-24	69-16
20	70-16	69-91	69-08	68-83	68-24	67-83	67-58	67-91	68-41	69-66	68-49	69-16
21	70-41	69-91	69-08	68-83	68-24	67-83	67-49	67-99	68-41	68-91	68-24	69-16
22	70-49	69-91	68-99	68-83	68-24	67-83	67-41	67-91	68-41	68-66	68-16	68-99
23	70-58	69-91	68-99	68-83	68-24	67-74	67-49	67-99	68-41	68-58	67-99	68-99
24	70-58	69-91	68-99	68-66	68-24	67-74	67-58	68-08	68-33	68-49	67-99	68-99
25	70-58	69-91	68-99	68-66	68-24	67-74	67-74	68-08	68-33	69-08	67-99	68-99
26	70-66	69-99	68-99	68-66	68-24	67-74	67-66	68-16	68-24	69-33	68-16	68-83
27	70-66	70-08	68-99	68-66	68-16	67-66	67-58	68-24	68-24	69-24	68-33	68-83
28	70-66	69-99	68-99	68-74	68-16	67-66	67-58	68-33	68-24	69-16	68-41	68-83
29	70-74	69-99	68-99	68-83	68-16	67-58	67-66	68-58	68-24	70-33	68-83	68-83
30	70-74	69-83	68-99	68-74	68-16	67-58	67-66	68-66	68-16	70-33	68-99	68-99
31	69-83	69-83	68-99	68-66	68-16	67-58	67-74	68-16	68-16	70-58	69-16	69-16

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1878-79.

TABLE No. 554.

1	69-08	70-24	69-41	68-99	68-83	68-99	70-49	71-16	69-99	69-41
2	69-08	70-24	69-41	68-99	68-83	68-99	70-58	71-16	70-08	69-41
3	69-08	70-16	69-41	68-99	68-83	68-99	70-16	70-58	70-08	69-49
4	69-08	70-16	69-41	68-99	68-83	68-99	70-16	70-58	71-16	69-49
5	69-08	70-16	69-33	68-99	68-74	68-99	70-16	70-41	71-08	69-83
6	69-16	70-16	69-33	68-99	68-74	68-99	70-16	70-41	70-99	69-74
7	69-24	70-08	69-24	68-99	68-74	68-91	70-16	70-24	70-91	69-66
8	69-33	69-91	69-24	68-99	68-74	68-99	70-08	70-16	70-83	69-41
9	69-41	69-83	69-24	68-99	68-66	68-99	69-99	69-99	70-83	69-58
10	69-41	69-74	69-24	68-99	68-66	68-91	69-91	69-99	70-58	69-66
11	69-41	69-74	69-24	69-08	68-58	68-91	69-83	70-33	70-49	69-83
12	69-74	69-74	69-24	69-16	68-58	68-83	70-16	71-24	70-58	69-99
13	69-91	69-74	69-16	69-16	68-58	68-83	69-91	71-24	70-66	69-91
14	70-41	69-74	69-16	69-24	68-74	68-83	69-91	71-24	70-74	69-91
15	70-16	69-74	69-16	69-24	68-83	68-83	69-91	71-24	70-66	69-99
16	70-16	69-66	69-08	69-24	68-83	68-91	69-83	70-99	70-49	70-24
17	70-16	69-16	69-08	69-16	68-91	68-91	69-83	70-99	70-58	70-41
18	70-08	69-58	69-08	69-16	68-91	68-99	69-74	70-99	70-66	70-33
19	70-08	69-58	69-08	69-33	68-91	69-16	69-74	70-99	70-74	70-24
20	70-08	69-58	68-99	69-24	68-74	69-41	69-66	70-99	70-83	70-24
21	70-08	69-58	68-99	69-16	68-83	69-41	69-66	71-41	70-58	70-16
22	70-08	69-49	68-99	69-08	68-91	69-58	69-66	71-41	70-58	70-16
23	70-08	69-49	68-99	68-99	68-91	69-66	69-74	71-49	70-58	69-91
24	70-08	69-41	68-91	68-99	68-99	69-58	69-83	71-33	70-58	69-66
25	69-99	69-41	68-91	68-99	69-08	69-58	69-91	71-41	70-58	69-49
26	70-08	69-33	68-99	68-91	69-08	69-66	69-99	71-41	70-33	69-49
27	70-08	69-41	69-08	68-91	69-08	69-91	70-16	71-41	70-33	69-41
28	70-08	69-41	69-08	68-91	69-08	69-91	70-08	71-16	70-33	69-41
29	70-16	69-41	69-08	68-91	68-99	69-99	70-33	71-16	70-41	68-99
30	70-16	69-41	69-08	68-83	68-99	70-33	70-33	71-16	69-66	69-16
31			69-08	68-83		70-33		71-16	69-99	69-24

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1879-80.

TABLE No. 555.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	69-33	71-83	72-33	70-08	69-33	68-33	68-16	67-66	67-83	69-66	69-41	69-08
2.	69-41	71-99	72-24	69-91	69-16	68-33	68-16	67-66	67-83	69-91	69-49	69-16
3.	69-49	72-24	72-16	69-91	69-08	68-33	68-16	67-58	67-83	69-83	69-49	69-24
4.	69-49	72-41	72-08	69-91	68-99	68-33	68-16	67-41	67-74	69-91	69-49	69-33
5.	69-49	72-58	71-99	69-83	68-99	68-33	68-16	67-41	67-66	69-99	69-49	69-41
6.	69-41	72-66	71-83	69-74	68-99	68-33	68-08	67-41	67-66	70-08	69-66	69-41
7.	69-49	72-74	71-66	69-66	68-91	68-33	67-99	67-33	67-83	70-16	70-49	69-66
8.	69-49	72-74	71-49	69-66	68-91	68-33	67-99	67-33	67-91	70-33	70-33	69-66
9.	69-49	72-74	71-41	69-66	68-83	68-33	67-99	67-33	68-08	70-49	70-16	69-58
10.	69-49	72-83	71-33	69-66	68-74	68-24	67-91	67-33	68-16	70-16	69-91	69-49
11.	69-49	72-83	71-24	69-58	68-74	68-24	67-91	67-33	68-24	69-58	69-83	69-49
12.	69-49	72-83	71-24	69-58	68-66	68-16	67-91	67-33	68-33	69-58	69-83	69-49
13.	69-74	72-83	70-99	69-58	68-66	68-16	67-83	67-33	68-41	69-66	69-24	69-66
14.	69-83	72-91	70-99	69-49	68-66	68-16	67-83	67-33	68-41	69-99	69-24	69-66
15.	69-99	72-91	70-91	69-49	68-58	68-16	67-83	67-41	68-41	69-74	69-16	69-66
16.	70-24	72-99	70-83	69-49	68-49	68-16	67-74	67-58	68-41	70-08	69-08	69-49
17.	70-66	73-33	70-83	69-49	68-41	68-16	67-74	67-74	68-41	69-66	68-91	69-33
18.	70-83	73-58	70-74	69-49	68-41	68-24	67-74	67-74	68-49	68-99	68-74	69-33
19.	70-99	73-83	70-74	69-49	68-41	68-24	67-66	67-74	68-58	68-91	68-83	69-16
20.	70-99	73-99	70-66	69-41	68-49	68-33	67-66	67-74	68-58	68-91	68-91	69-08
21.	71-16	74-08	70-58	69-33	68-49	68-33	67-66	67-66	68-66	69-08	69-58	68-99
22.	71-16	74-08	70-58	69-33	68-49	68-24	67-66	67-66	68-91	69-16	69-58	68-99
23.	71-24	74-08	70-58	69-33	68-58	68-24	67-66	67-74	69-16	69-33	69-33	68-99
24.	71-24	73-99	70-58	69-33	68-58	68-24	67-66	67-83	69-49	69-66	69-08	68-99
25.	71-24	73-83	70-33	69-33	68-49	68-24	67-66	67-83	69-91	69-91	69-08	68-99
26.	71-24	73-66	70-33	69-33	68-41	68-24	67-66	67-83	69-91	69-91	69-08	68-99
27.	71-33	73-49	70-33	69-33	68-33	68-24	67-66	67-83	69-91	69-74	69-08	68-99
28.	71-33	73-33	70-16	69-33	68-33	68-24	67-66	67-58	69-91	69-24	69-08	68-99
29.	71-49	72-99	70-08	69-41	68-33	68-16	67-66	67-58	69-91	69-24	69-08	68-74
30.	71-66	72-66	69-99	69-41	68-33	68-16	67-66	67-58	69-91	69-24	68-66
31.	72-49	69-41	68-33	67-66	69-91	69-33	68-66

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1880-81.

TABLE No. 556.

1.	68-74	71-91	72-99	70-66	69-24	68-16	67-99	68-16	68-66	69-58	68-16	67-74
2.	68-83	72-08	72-91	70-58	69-16	68-16	67-99	68-16	68-66	69-49	68-16	67-74
3.	68-99	72-08	72-83	70-49	69-08	68-16	67-99	68-24	68-83	69-49	68-33	67-74
4.	70-49	72-08	72-66	70-41	69-08	68-16	67-99	68-24	68-91	69-41	68-49	67-74
5.	70-83	72-08	72-58	70-24	69-08	68-16	67-99	68-24	68-83	68-83	68-66	67-66
6.	70-99	72-08	72-49	70-24	68-99	68-16	67-99	68-24	68-74	68-91	68-66	67-58
7.	71-16	72-08	72-41	70-16	68-99	68-33	67-91	68-24	68-66	69-08	68-66	67-66
8.	71-08	72-08	72-24	70-08	68-99	68-33	67-91	68-23	68-66	69-16	68-66	67-74
9.	70-99	72-16	72-16	69-99	68-91	68-33	67-91	68-41	68-74	69-33	68-16	67-91
10.	70-99	72-41	72-08	69-91	68-91	68-33	67-91	68-58	68-74	69-49	67-99	67-91
11.	70-66	72-66	72-08	69-83	68-83	68-33	67-91	68-74	68-83	69-24	67-83	67-99
12.	70-66	72-83	72-08	69-83	68-74	68-24	67-91	68-99	68-99	69-16	67-83	67-99
13.	70-58	72-99	72-08	69-74	68-66	68-16	67-91	69-33	69-33	69-16	67-74	67-99
14.	70-58	73-16	72-08	69-58	68-66	68-16	67-91	69-41	69-16	69-08	67-74	67-99
15.	70-66	73-16	71-99	69-49	68-58	68-58	67-91	69-41	69-08	69-08	67-99	68-16
16.	70-66	73-16	71-91	69-41	68-58	68-58	67-91	69-41	68-91	69-08	68-16	68-16
17.	70-74	73-41	71-83	69-41	68-49	68-08	67-91	69-49	68-58	68-99	67-99	68-33
18.	70-74	73-49	71-66	69-41	68-49	68-08	67-91	69-66	68-58	68-99	67-99	68-41
19.	70-83	73-58	71-58	69-41	68-49	68-08	67-99	69-33	68-58	68-99	67-66	68-49
20.	70-91	73-58	71-49	69-41	68-49	68-08	68-16	69-33	68-66	68-99	67-99	69-66
21.	70-99	73-49	71-41	69-41	68-58	68-08	68-16	69-33	68-91	69-08	67-99	69-66
22.	70-99	73-41	71-24	69-41	68-58	68-08	67-99	69-33	68-91	69-08	67-99	70-08
23.	71-16	73-33	71-16	69-41	68-49	68-08	68-16	69-41	69-49	68-91	67-99	70-66
24.	71-16	73-24	71-08	69-41	68-49	68-08	68-16	69-58	69-49	68-58	67-99	70-91
25.	71-16	73-24	70-99	69-41	68-49	67-91	68-16	69-66	69-49	68-41	67-91	70-91
26.	71-16	73-24	70-83	69-33	68-24	67-91	68-16	69-66	69-49	68-41	68-24	70-83
27.	71-33	73-24	70-74	69-33	68-24	67-91	68-08	69-24	69-74	68-24	68-49	69-66
28.	71-66	73-16	70-66	69-33	68-16	67-91	67-99	69-16	69-83	68-16	69-16
29.	71-74	73-08	70-66	69-24	68-16	67-91	67-99	68-74	69-74	67-83	69-16
30.	71-74	73-08	70-66	69-24	68-16	67-91	68-08	68-74	69-66	67-99	69-16
31.	73-08	69-24	68-16	68-16	69-66	68-16	68-99

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1881-82.

TABLE No. 557.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	68-83	69-83	71-41	69-08	68-49	67-74	67-58	67-66	68-16	69-99	68-66
2	68-83	70-16	71-16	69-08	68-49	67-74	67-58	67-66	68-16	69-99	69-41
3	69-08	70-41	70-91	69-08	68-49	67-74	67-49	67-66	68-16	69-91	69-66
4	69-08	70-58	70-91	69-08	68-49	67-91	67-49	67-66	68-33	69-91	70-33
5	68-99	70-74	70-83	68-99	68-49	67-91	67-58	67-66	69-16	69-91	70-16
6	68-99	70-74	70-74	68-91	68-49	67-91	67-58	67-74	69-33	69-66	69-99
7	68-66	70-74	70-74	68-91	68-49	67-91	67-58	67-83	69-66	69-66	69-99
8	68-58	70-83	70-58	68-83	68-49	67-99	67-66	67-83	69-66	69-58	69-74
9	68-58	70-83	70-58	68-83	68-41	67-74	67-66	67-91	69-49	69-58	69-66
10	68-66	70-83	70-24	68-83	68-33	67-74	67-66	67-91	69-49	69-49	69-58
11	68-66	70-99	70-16	68-83	68-33	67-74	67-66	67-83	69-41	69-16	69-58
12	68-66	71-16	70-08	68-83	68-33	67-74	67-66	67-83	69-33	68-66	69-58
13	68-74	71-16	69-99	68-83	68-33	67-74	67-66	67-74	69-24	68-58	69-49
14	68-83	71-24	69-91	68-66	68-33	67-74	67-74	67-74	69-16	68-66	69-49
15	68-82	71-33	69-83	68-66	68-33	67-74	67-83	67-74	68-91	68-66	69-58
16	68-83	71-49	69-74	68-66	68-24	67-74	67-83	67-74	69-74	68-91	69-49
17	68-83	71-66	69-66	68-66	68-16	67-66	67-83	67-91	69-66	68-99	69-33
18	68-58	71-74	69-58	68-58	68-08	67-66	67-83	67-83	69-66	68-99	69-24
19	68-58	71-83	69-58	68-58	68-08	67-66	67-91	67-83	69-99	68-99	69-24
20	68-58	71-99	69-49	68-66	68-08	67-66	67-83	67-83	69-99	68-99	69-24
21	68-58	72-08	69-49	68-66	68-08	67-58	67-66	67-83	70-16	68-99	69-24
22	68-58	72-08	69-33	68-66	68-08	67-41	67-66	67-74	70-16	69-08	69-16
23	68-66	72-08	69-33	68-66	68-08	67-49	67-66	67-74	70-16	69-08	69-49
24	68-66	71-91	69-24	68-66	67-99	67-49	67-66	67-74	69-66	69-08	69-49
25	68-99	71-91	69-16	68-58	67-91	67-49	67-66	67-83	69-16	69-08	69-49
26	68-99	71-91	69-08	68-58	67-91	67-49	67-66	67-83	69-16	69-08	69-49
27	69-08	71-66	68-99	68-58	67-91	67-49	67-74	67-83	69-16	68-99	69-66
28	69-08	71-49	68-99	68-58	67-91	67-49	67-83	67-91	69-16	68-66	69-66
29	69-33	71-41	68-99	68-49	67-91	67-49	67-66	67-99	69-41	69-66
30	69-66	71-41	69-16	68-49	67-83	67-49	67-66	68-08	69-91	69-66
31	71-41	68-49	67-74	68-16	69-99	69-66

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1882-83.

TABLE No. 558.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-49	70-66	72-74	71-66	70-16	69-58	69-24	68-66	68-16	68-66	68-16	68-58
2	69-49	70-66	72-74	71-58	70-08	69-58	69-16	68-58	68-16	68-66	68-24	68-49
3	69-41	70-66	72-74	71-49	69-99	69-58	69-16	68-41	68-16	68-66	68-58	68-24
4	69-41	70-66	72-74	71-49	69-91	69-49	69-08	68-33	68-16	68-99	68-58	68-08
5	69-41	70-74	72-83	71-41	69-83	69-49	68-91	68-24	68-16	68-91	68-66	68-58
6	69-41	70-74	72-83	71-33	69-83	69-49	68-91	68-24	68-16	68-66	68-74	68-49
7	69-41	70-74	72-83	71-33	69-74	69-49	68-91	68-24	68-24	68-83	68-74	68-58
8	69-41	70-74	72-83	71-33	69-66	69-41	68-91	68-24	68-33	68-74	68-58	68-58
9	69-66	70-74	72-83	71-24	69-66	69-33	68-91	68-24	68-41	68-74	68-41	68-74
10	69-66	70-74	72-83	71-24	69-66	69-24	68-91	68-24	68-24	68-74	68-58	68-74
11	69-74	70-74	72-66	71-16	69-66	69-24	68-83	68-24	68-66	68-49	68-49	68-33
12	69-74	70-74	72-49	71-08	69-66	69-16	68-74	68-24	68-74	68-49	68-24	68-16
13	69-74	70-83	72-49	70-91	69-66	68-99	68-66	68-24	68-74	68-24	68-49	68-24
14	69-74	70-99	72-41	70-91	69-66	68-99	68-66	68-33	68-99	67-99	68-58	68-33
15	69-74	71-24	72-24	70-91	69-66	68-99	68-66	68-49	69-08	68-74	68-41	68-24
16	69-74	71-33	72-08	70-83	69-66	69-08	68-66	68-66	69-08	68-83	68-24	68-24
17	69-99	71-41	71-99	70-74	69-66	68-99	68-66	68-66	69-16	68-91	67-91	68-24
18	69-99	71-49	71-99	70-66	69-66	68-99	68-66	68-66	69-41	68-66	67-99	68-08
19	69-99	71-49	71-99	70-66	69-66	68-99	68-66	68-66	69-41	68-41	68-24	67-99
20	70-49	71-58	71-99	70-58	69-66	68-91	68-58	68-74	69-66	68-58	68-41	67-66
21	70-49	71-66	71-99	70-58	69-66	68-91	68-58	68-74	69-66	68-49	68-24	67-66
22	71-41	71-66	72-08	70-41	69-74	68-91	68-58	68-74	69-99	68-41	68-24	67-74
23	70-83	71-83	72-08	70-33	69-74	69-24	68-58	68-66	69-99	68-41	68-08	67-99
24	70-83	71-91	71-99	70-24	69-83	69-24	68-58	68-66	69-66	68-33	68-08	67-99
25	70-74	72-08	71-99	70-24	69-91	69-24	68-49	68-66	69-16	68-58	67-99	67-91
26	70-66	72-33	71-91	70-24	69-83	69-24	68-49	68-66	68-83	68-66	67-91	67-91
27	70-66	72-41	71-83	70-24	69-74	69-16	68-49	68-66	68-66	68-66	67-99	67-83
28	70-58	72-41	72-33	70-16	69-66	69-16	68-49	68-33	68-58	68-99	67-99	67-83
29	70-58	72-41	71-83	70-16	69-58	69-16	68-49	68-24	68-91	69-08	67-83
30	70-58	72-66	71-74	70-16	69-58	69-24	68-58	68-16	68-58	69-08	67-99
31	72-66	70-16	69-58	68-66	68-58	69-08	67-99

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1883-84.

TABLE No. 559.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	67-74	70-33	72-41	71-83	70-83	69-41	69-24	69-16	69-99	71-08	69-99	69-66
2.	67-83	70-33	72-41	71-83	70-74	69-41	69-24	69-16	70-08	71-08	69-66	69-91
3.	67-99	70-24	72-41	72-08	70-74	69-41	69-24	69-16	70-16	71-08	69-83	69-91
4.	67-99	70-24	72-41	72-16	70-66	69-41	69-16	69-24	70-24	71-08	69-83	69-99
5.	67-91	70-49	72-33	72-16	70-66	69-41	69-16	69-24	70-33	71-08	69-91	70-08
6.	67-99	70-74	72-16	72-08	70-58	69-33	69-16	69-33	70-33	71-08	69-99	69-99
7.	68-41	70-91	72-16	72-16	70-58	69-33	69-16	69-33	69-74	71-08	70-16	69-91
8.	68-49	70-99	72-08	72-08	70-58	69-33	69-16	69-33	69-66	71-24	70-08	69-74
9.	68-58	70-99	71-91	71-99	70-49	69-24	68-99	69-33	69-74	71-41	69-99	69-49
10.	69-08	70-99	71-91	71-91	70-41	69-24	69-08	69-33	69-83	71-41	70-08	69-24
11.	69-83	70-91	71-91	71-83	70-33	69-24	69-08	69-41	69-91	71-33	70-24	69-24
12.	70-33	71-08	71-83	71-74	70-24	69-24	69-08	69-41	69-83	71-33	70-16	69-33
13.	70-83	71-16	71-91	71-66	70-24	69-24	69-08	69-49	69-91	71-33	70-16	69-24
14.	70-99	71-33	71-99	71-58	70-08	69-16	69-08	69-49	69-83	71-16	70-08	69-24
15.	71-16	71-33	71-91	71-49	70-08	69-16	68-99	69-58	69-99	71-16	69-91	69-24
16.	71-16	71-33	71-83	71-41	69-91	69-24	68-99	69-58	70-08	71-16		69-33
17.	72-24	71-33	71-74	71-41	69-91	69-24	69-08	69-58	70-16	70-99		69-49
18.	72-49	71-33	71-74	71-41	69-91	69-24	69-08	69-58	70-24	70-83		69-58
19.	72-66	71-33	71-99	71-49	69-91	69-24	69-16	69-58	70-24	70-66		69-49
20.	72-83	71-33	72-16	71-49	69-91	69-24	69-24	69-41	70-24	70-49		69-33
21.	72-91	71-33	72-16	71-49	69-91	69-16	69-16	69-41	70-58	70-33		69-41
22.	72-74	71-33	72-08	71-58	69-91	69-16	69-08	69-41	70-66	70-49		69-49
23.	72-74	71-33	72-08	71-49	69-91	69-16	68-99	69-41	71-24	70-58		69-74
24.	72-66	71-74	71-99	71-41	69-83	69-16	68-99	69-41	71-24	70-41		69-99
25.	72-41	71-91	71-91	71-33	69-74	69-16	68-99	69-49	71-33	70-24		70-41
26.	72-16	72-08	71-91	71-24	69-66	69-16	68-99	69-58	71-33	70-24		71-08
27.	71-99	72-24	71-91	71-16	69-66	69-16	69-08	69-66	71-16	70-24		71-41
28.	71-83	72-16	71-83	71-16	69-58	69-16	69-08	69-74	71-16	70-16		71-99
29.	71-83	72-16	71-83	71-08	69-58	69-16	69-08	69-91	71-16	70-16		72-24
30.	71-66	72-16	71-83	70-91	69-49	69-24	69-08	69-91	71-16	70-16		72-58
31.		72-16		70-91	69-41		69-08		71-08	70-24		72-66

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1884-85.

TABLE No. 560.

1.	72-58	72-49	72-33	70-33	69-66	69-24	68-91	69-16	68-74	70-91		70-16
2.	72-33	72-58	72-33	70-24	69-66	69-24	68-91	69-16	68-74	70-91		69-91
3.	72-08	72-58	72-16	70-24	69-74	69-24	68-83	69-16	68-74	71-24		69-66
4.	71-91	72-66	72-16	70-24	69-83	69-16	68-83	69-33	68-74	71-66		69-58
5.	71-91	72-74	72-08	70-16	69-91	69-16	68-83	69-16	68-74	72-24		69-58
6.	71-66	72-91	71-99	70-16	69-91	69-08	68-83	69-33	68-74	72-08		69-41
7.	71-49	72-99	71-91	70-16	69-99	69-08	68-83	69-33	69-16	71-41		69-24
8.	71-41	72-99	71-83	70-16	69-99	69-08	68-83	69-33	69-74	70-83		69-24
9.	71-49	73-08	71-66	70-16	69-99	69-08	68-74	69-33	69-99	70-41		69-33
10.	71-49	73-24	71-58	69-99	69-91	69-08	68-74	69-24	70-08	70-41		68-91
11.	71-74	73-33	71-49	69-99	69-83	69-08	68-74	69-16	70-08	70-49		68-91
12.	71-83	73-41	71-33	69-99	69-83	68-99	68-83	69-08	70-08	70-66		68-66
13.	71-91	73-49	71-24	69-99	69-83	68-99	68-83	68-99	70-08	70-33		68-99
14.	71-91	73-49	71-24	69-91	69-74	68-83	68-83	68-99	69-99	70-58		68-83
15.	71-91	73-41	71-24	69-91	69-66	68-83	68-91	68-99	69-99	71-08		68-91
16.	71-91	73-41	71-16	69-91	69-66	68-83	68-91	68-99	69-74	70-83		68-99
17.	71-91	73-41	71-16	69-83	69-66	68-83	68-91	68-91	69-91	70-66		68-83
18.	71-99	73-33	71-08	69-83	69-58	68-83	68-91	68-74	70-16	70-33		68-66
19.	72-16	73-33	71-08	69-83	69-58	68-83	68-83	68-66	70-33	70-49		68-49
20.	72-16	73-33	70-99	69-83	69-49	68-74	68-83	68-66	70-49	70-49		68-33
21.	72-16	73-33	70-99	69-83	69-49	68-74	68-83	68-66	70-49	70-49		68-16
22.	72-08	73-33	70-91	69-83	69-33	68-74	68-83	68-58	70-58	70-33		68-49
23.	72-08	73-33	70-83	69-83	69-33	68-83	68-91	68-66	70-41	70-08		68-49
24.	72-16	73-24	70-74	69-83	69-33	68-83	68-91	68-83	70-66	69-74		68-41
25.	72-16	73-16	70-66	69-66	69-33	68-83	68-91	68-99	71-16	70-16		68-33
26.	72-16	73-08	70-49	69-66	69-33	68-83	68-91	69-16	71-66	70-33		68-16
27.	72-24	72-99	70-33	69-66	69-33	68-83	68-91	69-16	70-99	70-16		68-16
28.	72-24	72-91	70-24	69-66	69-33	68-91	69-99	69-16	71-49	70-16		68-16
29.	72-41	72-66	70-41	69-66	69-16	68-91	69-16	69-33	70-74	70-08		68-16
30.	72-41	72-58	70-33	69-66	69-16	68-91	69-16	69-33	70-91	69-91		68-24
31.		72-41		69-66	69-24		69-24		71-16	69-83		68-24

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1885-86.

TABLE No. 561.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	68-24	74-33	72-66	71-41	70-08	69-16	68-99	69-33	69-33	69-99	70-74	70-24
2.	68-24	74-16	72-74	71-24	69-91	69-16	68-99	69-33	69-16	69-99	70-66	70-24
3.	68-33	73-66	72-83	71-16	69-83	69-16	68-99	69-33	69-16	69-66	70-66	70-41
4.	68-41	73-24	72-83	71-16	69-83	69-16	68-91	69-41	69-16	69-66	70-41	70-83
5.	68-49	72-99	72-74	71-08	69-91	69-16	68-91	69-41	69-33	70-16	70-24	71-08
6.	68-58	72-66	72-49	71-08	69-91	69-16	68-83	69-49	69-49	71-49	70-16	70-74
7.	68-66	72-49	72-49	71-08	69-83	68-99	68-83	69-49	69-66	71-49	70-49	70-66
8.	69-16	72-49	72-41	71-16	69-83	68-91	68-83	69-58	69-83	71-58	70-74	70-41
9.	68-66	72-66	72-33	71-16	69-74	68-91	68-83	69-66	70-08	71-66	70-66	70-08
10.	68-74	72-83	72-24	71-16	69-66	68-91	68-83	69-74	69-99	71-49	70-24	69-83
11.	68-83	72-91	72-16	71-16	69-66	68-91	68-83	69-83	70-08	71-16	69-99	69-66
12.	69-16	72-99	72-08	71-08	69-66	68-91	68-83	69-83	70-08	71-33	69-91	69-66
13.	69-33	73-08	71-83	71-08	69-66	68-91	68-74	69-83	69-99	71-49	69-66	69-66
14.	69-58	73-24	71-83	71-08	69-66	68-91	68-74	69-83	69-91	71-33	69-91	69-58
15.	70-16	73-16	71-74	70-99	69-66	68-91	68-74	69-83	69-83	71-58	70-16	69-58
16.	70-24	73-24	71-66	70-99	69-66	68-91	68-83	69-83	69-83	71-66	70-16	69-41
17.	70-33	73-16	71-49	70-99	69-66	68-91	68-83	69-83	69-99	71-74	70-16	68-99
18.	70-58	73-16	71-41	70-91	69-66	68-91	68-83	69-83	70-16	71-83	70-33	69-41
19.	71-58	73-08	71-33	70-83	69-58	68-99	68-99	69-83	70-33	71-58	70-33	69-24
20.	71-99	73-16	71-24	70-83	69-49	69-08	69-16	69-83	70-49	71-49	69-99	69-24
21.	72-08	73-16	71-24	70-83	69-49	69-08	69-33	69-83	70-66	71-66	69-99	69-16
22.	72-33	73-16	71-24	70-83	69-49	69-08	69-49	69-83	70-91	71-66	69-99	69-16
23.	72-66	73-16	71-24	70-66	69-49	69-08	69-66	69-74	71-08	71-66	69-99	69-41
24.	72-66	73-16	71-33	70-66	69-49	69-08	69-66	69-66	71-24	71-49	69-91	69-66
25.	73-58	73-16	71-41	70-66	69-41	69-08	69-58	69-58	71-33	71-24	69-99	69-66
26.	73-74	73-08	71-49	70-58	69-33	69-08	69-41	69-41	71-49	71-08	69-91	69-66
27.	73-99	73-08	71-49	70-49	69-24	69-08	69-24	69-33	71-49	71-16	69-91	69-74
28.	74-08	72-99	71-49	70-41	69-24	69-08	69-33	69-16	71-58	70-91	70-08	69-74
29.	74-16	72-83	71-49	70-33	69-16	69-08	69-33	69-16	71-49	70-66	69-74
30.	74-33	72-74	71-49	70-24	69-16	69-08	69-33	69-16	71-41	70-58	69-74
31.	72-66	70-16	69-16	69-08	69-33	70-91	70-66	69-83

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1886-87.

TABLE No. 562.

1.	70-24	73-74	71-49	70-74	69-99	68-91	69-16	68-83	69-16	69-41	69-74	69-83
2.	70-91	73-66	71-41	70-66	69-91	68-99	69-16	68-83	68-99	69-16	69-99	70-24
3.	72-16	73-58	71-41	70-66	69-83	68-99	69-16	68-83	68-91	68-99	69-74	70-41
4.	72-16	73-58	71-33	70-58	69-83	68-99	69-08	68-83	68-83	69-16	69-74	69-66
5.	71-99	73-49	71-33	70-58	69-83	68-99	69-16	68-74	69-24	69-33	69-66	69-66
6.	71-99	73-49	71-24	70-58	69-83	68-99	69-16	68-74	69-66	69-33	69-99	70-08
7.	71-33	73-49	71-16	70-49	69-74	68-99	69-24	68-74	69-66	69-33	70-33	70-08
8.	71-08	73-41	71-08	70-41	69-74	69-08	69-16	68-74	69-99	69-16	70-33	70-33
9.	70-99	73-16	71-08	70-33	69-74	69-08	69-16	68-83	69-83	69-08	70-33	69-99
10.	71-33	72-99	71-08	70-24	69-66	69-08	69-16	68-91	69-74	68-99	70-41	69-74
11.	71-66	72-83	71-08	70-16	69-58	69-08	69-16	68-83	69-33	68-91	70-16	69-74
12.	71-74	72-66	71-08	70-08	69-49	68-99	69-16	68-74	69-16	68-74	69-83	69-58
13.	71-99	72-66	70-99	69-99	69-49	68-99	69-16	68-74	68-91	68-74	70-24	69-58
14.	72-24	72-66	70-99	69-99	69-49	68-99	69-16	68-66	68-83	68-74	70-41	69-58
15.	72-58	72-58	70-99	69-99	69-41	68-99	69-16	68-66	68-91	68-74	70-41	69-49
16.	72-66	72-49	70-99	69-99	69-41	68-99	69-16	68-58	69-16	68-74	70-58	69-49
17.	72-99	72-41	70-99	69-99	69-33	68-91	69-16	68-66	69-33	69-58	69-99	69-58
18.	72-99	72-33	70-99	69-99	69-33	68-91	69-16	68-83	69-74	69-41	69-83	70-16
19.	73-58	72-24	70-99	69-99	69-33	68-91	69-08	69-08	69-91	69-24	69-99	69-66
20.	73-83	72-16	70-99	70-08	69-24	68-83	69-08	69-33	70-16	69-58	69-91	69-49
21.	73-66	72-16	70-99	70-08	69-24	68-83	69-08	69-58	69-99	69-83	69-83	69-41
22.	73-83	72-08	70-91	70-08	69-24	68-83	69-08	69-58	69-91	70-08	69-83	69-24
23.	73-83	72-08	70-91	70-08	69-24	68-83	69-08	69-58	69-49	70-24	69-83	69-41
24.	73-99	71-99	70-91	70-08	69-08	68-91	69-08	69-66	69-33	70-33	69-83	69-33
25.	73-99	71-83	70-91	69-99	69-08	68-91	59-08	69-66	69-24	70-41	69-91	69-33
26.	73-99	71-83	70-83	69-99	68-99	68-91	69-08	69-66	69-24	70-33	69-99	69-33
27.	73-91	71-83	70-83	69-99	68-91	68-83	69-08	69-66	69-24	70-24	69-83	69-33
28.	73-91	71-74	70-83	69-99	68-83	68-83	68-99	69-58	69-49	70-24	69-74	69-33
29.	73-91	71-74	70-74	69-99	68-83	68-99	68-91	69-49	69-66	70-16	69-33
30.	73-83	71-66	70-74	69-99	68-83	69-16	68-83	69-41	69-99	70-08	69-24
31.	71-58	69-99	68-83	68-83	69-58	69-66	69-58

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1887-88.

TABLE No. 563.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		73-24	71-83	69-99	69-33	68-41	67-99	67-66	67-74	69-08	68-74	67-74
2.		73-24	71-66	69-99	69-33	68-41	67-99	67-66	67-58	68-66	68-74	68-58
3.		73-24	71-66	69-99	69-16	68-41	67-99	67-74	67-66	68-58	68-49	68-74
4.		73-24	71-66	69-99	69-08	68-41	67-99	67-74	67-74	68-83	68-49	68-83
5.		73-33	71-66	69-99	69-08	68-41	68-08	67-74	67-83	69-33	68-41	68-91
6.		73-49	71-66	69-99	69-08	68-41	68-08	67-74	67-91	69-49	68-33	68-99
7.		73-66	71-66	69-99	69-08	68-41	68-08	67-74	67-99	69-41	68-49	68-74
8.		73-83	71-66	69-91	69-08	68-41	68-08	67-74	67-83	69-41	68-66	68-49
9.		73-83	71-49	69-91	68-99	68-41	68-08	67-74	67-83	69-33	68-66	68-24
10.		73-83	71-41	69-91	68-99	68-41	68-08	67-74	67-74	69-24	69-16	67-99
11.		73-99	71-33	69-83	68-99	68-41	68-08	67-74	67-83	69-16	68-66	67-66
12.		73-99	71-24	69-83	68-99	68-41	68-08	67-66	67-91	69-08	68-99	67-41
13.		74-16	71-16	69-83	68-91	68-41	68-08	67-66	68-08	68-99	69-24	67-24
14.		74-16	71-08	69-74	68-91	68-33	68-08	67-66	68-08	69-08	68-41	67-08
15.		74-16	70-91	69-74	68-91	68-33	68-08	67-66	67-91	69-08	68-08	67-24
16.		74-08	70-91	69-74	68-83	68-24	68-08	67-66	67-83	69-08	68-08	67-33
17.		73-99	70-91	69-74	68-83	68-24	68-08	67-66	67-74	69-08	67-99	67-41
18.		73-74	70-91	69-74	68-83	68-24	68-08	67-74	67-74	68-91	68-16	67-49
19.		73-74	70-83	69-74	68-83	68-24	68-08	67-74	67-74	68-74	68-08	67-49
20.		73-74	70-66	69-74	68-83	68-24	68-08	67-74	67-66	68-66	68-08	67-74
21.		73-41	70-66	69-74	68-83	68-24	68-08	67-74	67-66	68-83	68-08	67-66
22.		73-16	70-58	69-74	68-83	68-24	68-08	67-74	68-24	68-91	67-83	67-66
23.		72-83	70-58	69-74	68-74	68-24	67-99	67-74	68-08	68-91	67-74	67-91
24.		72-74	70-58	69-66	68-74	68-24	67-99	67-74	67-99	68-91	68-33	68-08
25.		72-74	70-49	69-58	68-74	68-16	67-99	67-74	67-99	68-99	68-16	68-33
26.		72-49	70-41	69-49	68-66	68-08	67-99	67-74	67-99	68-66	68-16	68-58
27.		72-41	70-33	69-49	68-58	67-99	67-99	67-74	67-99	68-49	67-08	68-33
28.		72-24	70-24	69-41	68-58	67-99	67-91	67-74	68-16	68-08	67-08	67-99
29.		72-16	70-24	69-41	68-49	67-99	67-83	67-83	68-08	68-24	67-16	68-41
30.		72-16	69-99	69-41	68-49	67-99	67-83	67-66	68-16	68-41	68-41	68-41
31.		71-91	69-33	68-49	68-49	67-74	67-74	68-08	67-91	68-08	68-08	68-58

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1888-89.

TABLE No. 564.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	68-66	69-91	71-99	70-58	68-74	68-41	67-91	67-66	68-33	69-49	69-83	69-33
2.	68-74	69-99	71-91	70-49	68-74	68-41	67-91	67-66	68-33	69-58	69-83	69-16
3.	68-74	70-33	71-83	70-41	68-74	68-33	67-91	67-74	68-24	69-49	69-74	69-08
4.	68-83	70-24	71-74	70-33	68-74	68-24	67-91	67-83	68-24	69-49	69-74	68-99
5.	68-99	70-24	71-58	70-16	68-74	68-16	67-91	67-99	68-24	69-49	69-74	68-83
6.	69-08	70-33	71-58	70-16	68-74	68-16	67-91	67-99	68-24	69-49	69-74	67-66
7.	69-41	70-49	71-58	70-08	68-66	68-08	67-91	68-08	68-24	69-49	69-66	67-66
8.	69-49	70-49	71-49	69-99	68-58	68-08	67-83	68-08	68-24	69-49	69-66	67-74
9.	69-58	70-49	71-41	69-91	68-49	68-08	67-83	68-16	68-24	69-41	69-66	67-83
10.	69-58	70-58	71-41	69-83	68-58	68-08	67-83	68-41	68-16	69-41	69-66	67-91
11.	69-66	70-66	71-33	69-74	68-58	68-08	67-83	68-91	67-91	69-33	69-66	67-99
12.	69-99	70-83	71-24	69-66	68-49	67-99	67-58	69-41	68-08	69-24	69-66	68-08
13.	70-08	71-16	71-24	69-58	68-49	67-99	67-58	69-83	68-24	69-16	69-66	67-99
14.	69-99	71-49	70-99	69-49	68-41	67-91	67-66	69-83	68-33	69-08	69-66	67-91
15.	69-83	71-74	70-99	69-41	68-33	67-83	67-66	69-66	68-66	68-99	69-66	67-83
16.	69-58	72-08	71-08	69-24	68-33	67-83	67-66	69-16	68-66	68-83	69-66	67-83
17.	69-58	72-33	71-08	69-16	68-33	67-83	67-66	68-66	68-91	68-66	69-66	67-74
18.	69-58	72-66	71-08	69-16	68-33	67-91	67-66	68-66	68-91	68-74	69-66	67-66
19.	69-49	72-66	71-08	69-16	68-33	67-99	67-66	68-66	68-99	68-83	69-66	67-66
20.	69-74	72-66	71-16	69-16	68-41	67-99	67-66	68-58	69-08	68-91	69-66	67-83
21.	70-08	72-66	71-24	69-16	68-33	68-08	67-58	68-41	69-16	68-99	69-66	67-99
22.	70-58	72-66	71-24	69-16	68-33	68-08	67-58	68-33	69-24	69-08	69-58	68-08
23.	69-41	72-66	71-16	69-08	68-33	68-16	67-49	68-66	69-24	69-16	69-58	68-41
24.	69-33	72-66	71-08	68-99	68-24	68-08	67-49	68-24	69-33	69-24	69-49	68-66
25.	69-16	72-66	70-99	68-99	68-24	68-08	67-58	68-24	69-33	69-33	69-58	69-08
26.	69-08	72-58	70-99	68-99	68-24	68-08	67-58	68-24	69-33	69-41	69-49	69-49
27.	69-41	72-49	70-99	68-99	68-24	68-08	67-58	68-24	69-33	69-49	69-49	69-41
28.	69-66	72-41	70-99	68-91	68-33	68-08	67-66	68-24	69-41	69-58	69-41	69-33
29.	69-66	72-24	70-66	68-83	68-33	68-08	67-66	68-24	69-41	69-66	69-66	69-24
30.	69-91	72-16	70-58	68-74	68-33	67-91	67-66	68-24	69-49	69-83	69-16	69-16
31.	72-08	68-74	68-33	67-66	67-66	67-66	67-66	69-49	69-83	69-83	69-83	69-16

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1889-90.

TABLE No. 565.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	69-08	71-41	69-66		69-83	68-41	67-91	67-41		69-41	71-33	69-74
2.....	68-99	71-41	69-74		69-83	68-41	67-99	67-41		69-41	71-16	69-74
3.....	68-91	71-41	69-74		69-74	68-33	67-99	67-41		69-41	70-83	69-83
4.....	68-91	71-41	70-33		69-74	68-33	67-99	67-41		69-41	69-91	69-91
5.....	69-08	71-33	70-49		69-74	68-33	68-08	67-41		69-49	70-08	69-91
6.....	69-24	71-33	70-83		69-66	68-24	68-08	67-41		69-49	70-33	69-99
7.....	69-41	71-24	71-08		69-58	68-24	68-08	67-49		69-49	70-33	69-99
8.....	69-58	71-24	71-33		69-41	68-24	68-08	67-49		69-58	70-33	70-08
9.....	69-66	71-08	71-49		69-24	68-24	68-08	67-49		69-66	70-33	70-08
10.....	69-74	70-99	71-66		69-24	68-16	67-99	67-49		69-74	70-24	70-16
11.....	69-83	70-91	71-74		69-16	68-16	67-91	67-49		69-83	70-24	70-08
12.....	69-91	70-83	71-74		69-16	68-16	67-99	67-41		69-91	70-24	69-99
13.....	69-99	70-66	71-66		69-16	68-16	67-91	67-41		69-99	70-24	69-91
14.....	69-83	70-66	71-66		69-16	68-16	67-91	67-41		70-16	70-16	69-91
15.....	69-74	70-58	71-41		69-16	68-16	67-66	67-41		70-24	70-16	69-91
16.....	69-58	70-49	71-41		68-99	68-16	67-66	67-33		70-66	70-16	69-91
17.....	69-49	70-41	71-33		68-99	68-16	67-66	67-41		70-99	70-16	69-74
18.....	69-41	70-41	71-33		68-99	68-08	67-66	67-49		71-33	70-24	69-66
19.....	69-49	70-41	71-16		68-99	68-08	67-66	67-58		71-33	70-24	69-66
20.....	69-58	70-41	71-08		68-99	68-08	67-66	67-58		71-33	70-24	69-58
21.....	69-74	70-41	71-08		68-99	68-08	67-66	67-58		71-41	70-24	69-58
22.....	69-83	70-33	70-99		68-99	68-08	67-58	67-66		71-41	70-24	69-58
23.....	69-91	70-24	70-91		68-99	68-08	67-41	67-66		71-41	70-16	69-58
24.....	69-91	70-16	70-74		68-91	68-08	67-41	67-66		71-49	70-08	69-58
25.....	69-99	70-08	70-74		68-91	68-08	67-41	67-66		71-49	69-91	69-58
26.....	70-08	69-99	70-74		68-83	67-99	67-33	67-66		71-49	69-74	69-58
27.....	70-41	69-83	70-74		68-74	67-99	67-33	67-66		71-49	69-66	69-66
28.....	70-41	69-74	70-74		68-74	67-91	67-33	67-66		71-41	69-74	69-66
29.....	70-83	69-74	70-74		68-49	67-91	67-41	67-66		71-41	69-66	69-66
30.....	71-33	69-83	70-74		68-49	67-91	67-41	67-66		71-41	69-66	69-66
31.....		69-66			68-49		67-41			71-33		69-66

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1890-91.

TABLE No. 566.

1.....	69-66	71-49	72-66	71-66	69-99	69-33	68-83	68-49	68-66	69-58	68-66	70-16
2.....	69-83	71-58	72-74	71-49	69-91	69-33	68-83	68-49	68-74	69-49	68-58	70-08
3.....	69-91	71-66	73-16	71-49	69-91	69-33	68-83	68-49	68-83	69-41	68-49	69-99
4.....	70-16	71-74	72-83	71-49	69-83	69-24	68-83	68-66	68-91	69-66	68-58	69-91
5.....	70-33	71-83	72-83	71-41	69-83	69-24	68-74	68-66	68-91	69-91	68-66	69-83
6.....	70-49	72-08	72-99	71-41	69-83	69-24	68-74	68-58	69-08	70-49	68-74	69-74
7.....	70-66	72-33	72-99	71-41	69-83	69-24	68-74	68-58	69-33	70-33	69-16	69-66
8.....	70-74	72-58	72-91	71-24	69-83	69-24	68-74	68-58	69-41	70-24	69-24	69-66
9.....	70-99	72-58	72-83	71-33	69-74	69-24	68-74	68-58	69-49	70-24	69-24	69-49
10.....	71-08	72-49	72-83	71-16	69-66	69-24	68-74	68-66	69-49	70-24	69-33	69-58
11.....	70-74	72-49	72-66	70-99	69-66	69-33	68-74	68-74	69-16	70-24	69-41	69-66
12.....	70-74	72-49	72-66	70-91	69-58	69-41	68-66	68-83	68-91	70-16	69-41	69-66
13.....	70-74	72-41	72-66	70-91	69-58	69-66	68-66	68-83	68-99	70-24	69-41	69-74
14.....	71-33	72-41	72-66	70-83	69-49	69-83	68-58	68-83	69-49	70-33	69-33	69-83
15.....	71-41	72-33	72-83	70-83	69-49	69-99	68-58	68-83	69-58	69-66	69-24	69-91
16.....	71-49	72-33	72-74	70-74	69-41	69-91	68-66	68-91	69-83	69-47	69-16	69-83
17.....	71-58	72-24	72-74	70-66	69-41	69-83	68-66	68-99	69-83	69-33	68-99	70-24
18.....	71-49	72-24	72-74	70-58	69-41	69-74	68-74	69-08	69-83	69-66	68-91	70-16
19.....	71-41	72-16	72-91	70-49	69-41	69-66	68-83	69-08	69-91	69-91	68-83	70-08
20.....	71-33	72-16	72-91	70-41	69-41	69-58	68-91	69-16	70-41	69-83	68-91	69-99
21.....	71-16	72-49	72-91	70-33	69-33	69-49	68-83	69-24	70-16	69-74	69-08	69-91
22.....	71-16	72-91	72-91	70-08	69-24	69-41	68-83	69-33	70-49	69-41	69-16	69-83
23.....	71-16	72-83	72-41	70-08	69-24	69-33	68-83	69-24	70-66	69-33	69-24	69-66
24.....	71-16	72-74	71-83	70-08	69-33	69-33	68-74	69-16	70-49	69-16	69-41	69-49
25.....	71-16	72-66	71-83	70-08	69-33	69-24	68-74	68-99	70-33	68-66	69-41	71-16
26.....	71-08	72-66	71-83	70-08	69-33	69-24	68-66	68-99	70-24	68-49	69-41	71-49
27.....	71-08	72-66	71-83	70-08	69-33	69-16	68-58	68-91	70-08	68-49	70-24	71-49
28.....	71-10	72-58	71-83	69-99	69-33	69-16	68-58	68-74	69-91	68-66	70-24	71-24
29.....	71-41	72-58	71-83	69-99	69-33	68-99	68-49	68-66	69-66	69-16		71-24
30.....	71-41	72-58	71-83	69-91	69-33	68-83	68-49	68-66	69-66	69-08		71-24
31.....		72-58		69-91	69-33		68-41		69-66	68-99		71-33

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1891-92.

TABLE No. 567.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	71-41	72-74	70-66	68-91	69-08	68-41	67-08	68-41	68-49	68-66
2.....	71-24	72-74	70-66	68-91	68-99	68-41	67-08	68-41	68-49	68-66
3.....	71-33	72-74	70-58	68-99	68-91	68-33	66-99	68-41	68-41	68-66
4.....	71-16	72-74	70-41	69-08	68-91	68-24	66-99	68-49	68-41	68-58
5.....	71-16	72-74	70-24	69-08	68-91	68-16	66-99	68-58	68-41	68-49
6.....	70-99	72-66	70-16	69-08	68-91	68-08	66-99	69-74	68-58	68-41
7.....	70-83	72-66	70-16	69-08	68-91	68-08	66-99	68-91	69-53	68-33
8.....	70-74	72-66	70-08	68-99	68-83	68-08	66-99	68-66	68-99	68-33
9.....	70-66	72-58	70-08	68-99	68-83	68-08	66-99	68-49	69-16	68-33
10.....	70-66	72-58	69-99	68-91	68-74	68-08	66-83	68-66	69-49	68-24
11.....	70-66	72-49	69-91	68-91	68-66	68-08	66-83	68-66	69-74	68-16
12.....	70-83	72-41	69-91	68-83	68-66	68-08	66-83	68-66	68-66	68-08
13.....	70-99	72-24	69-83	68-83	68-66	68-16	66-83	68-58	68-83	68-08
14.....	71-16	72-16	69-74	68-74	68-66	68-16	66-83	68-49	68-99	68-16
15.....	71-16	72-08	69-66	68-74	68-66	68-16	66-83	68-49	69-08	68-24
16.....	71-33	71-99	69-58	68-74	68-58	68-08	66-83	68-58	69-24	68-41
17.....	71-49	71-91	69-49	68-74	68-58	67-99	66-83	68-66	69-66	68-33
18.....	71-49	71-83	69-41	68-74	68-58	67-99	66-99	68-66	70-08	68-24
19.....	71-74	71-74	69-41	68-74	68-58	68-08	67-08	69-16	69-91	68-08
20.....	71-99	71-66	69-41	68-74	68-58	67-99	67-16	69-33	69-74	67-99
21.....	72-08	71-66	69-41	68-83	68-41	67-99	67-16	69-49	69-66	67-99
22.....	72-16	71-58	69-41	68-83	68-41	67-99	67-24	68-99	69-66	67-99
23.....	72-24	71-49	69-41	68-83	68-41	67-99	67-24	69-16	69-66	67-99
24.....	72-33	71-41	69-41	68-99	68-58	67-91	67-66	68-74	69-66	67-99
25.....	72-41	71-33	69-33	68-99	68-66	67-83	67-66	68-24	69-66	67-99
26.....	72-66	71-24	69-24	68-99	68-74	67-83	68-16	68-24	69-41	67-91
27.....	72-66	71-16	69-24	69-08	68-66	67-74	68-24	68-24	69-33	67-91
28.....	72-66	71-08	69-16	69-08	68-58	67-74	68-24	68-41	69-16	67-83
29.....	72-74	70-99	69-08	69-08	68-49	67-66	68-24	68-58	69-16	67-83
30.....	72-83	70-91	68-99	69-08	68-49	67-66	68-16	68-41	68-99	67-91
31.....	70-74	69-08	68-49	68-49	68-91	67-91

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1892-93.

TABLE No. 568.

1.....	66-99	68-66	69-33	70-41	68-58	68-66	68-08	67-66	68-24	67-41	67-66
2.....	67-41	68-66	69-24	70-41	68-58	68-58	68-08	67-66	68-24	67-49	67-41
3.....	69-33	68-74	69-24	70-49	68-58	68-58	68-08	67-66	68-16	67-49	67-16
4.....	69-91	68-74	69-24	70-58	68-58	68-58	68-08	67-74	68-16	67-58	67-08
5.....	71-08	68-83	69-24	70-66	68-58	68-41	68-08	67-74	68-16	67-58	66-99
6.....	71-16	68-83	69-33	70-66	68-49	68-33	68-08	67-83	68-24	67-66	66-91
7.....	71-41	68-83	69-33	70-41	68-49	68-24	67-83	67-83	68-24	67-66	66-91
8.....	70-99	68-91	69-33	70-33	68-41	68-24	67-66	67-99	68-08	67-66	66-99
9.....	71-24	68-91	69-33	69-99	68-41	68-24	67-66	68-08	68-08	67-74	66-99
10.....	70-49	68-83	69-33	69-99	68-41	68-24	67-66	68-08	68-16	67-74	66-99
11.....	70-41	68-83	69-24	69-91	68-41	68-24	67-66	68-08	68-16	67-74	66-99
12.....	70-16	68-91	69-24	69-74	68-91	68-16	67-66	67-99	68-08	67-83	67-08
13.....	69-99	68-91	69-24	69-66	68-99	68-16	67-66	67-91	68-08	67-83	67-24
14.....	69-49	68-99	69-24	69-41	69-08	68-16	67-66	67-83	68-08	67-83	67-16
15.....	69-33	68-91	69-24	69-41	69-08	68-24	67-74	67-83	67-99	67-74	67-16
16.....	69-08	68-91	69-24	69-24	68-83	68-24	67-83	67-91	67-91	67-83	67-44
17.....	68-91	68-91	69-24	69-16	68-83	68-24	67-66	67-91	67-99	67-74	67-33
18.....	68-66	68-91	69-33	69-08	68-83	68-24	67-66	68-41	67-99	67-74	67-41
19.....	68-58	68-91	69-33	69-08	68-83	68-16	67-66	68-66	67-99	67-66	67-41
20.....	68-49	68-91	69-33	68-99	68-83	68-08	67-66	68-91	67-99	67-66	67-41
21.....	68-41	68-91	70-41	68-91	68-58	67-99	67-66	68-83	68-08	67-66	67-66
22.....	68-33	68-99	70-66	68-83	68-58	67-99	67-66	68-74	68-16	67-74	67-66
23.....	68-33	69-08	70-49	68-83	68-49	67-99	67-66	68-66	68-24	67-74	67-83
24.....	68-33	69-16	70-16	68-83	68-41	67-99	67-66	68-66	68-41	67-83	67-91
25.....	68-33	69-24	69-91	68-83	68-41	67-99	67-66	68-49	68-49	67-83	67-99
26.....	68-33	69-24	69-99	68-83	69-66	67-99	67-58	68-58	68-58	67-83	68-08
27.....	68-33	69-33	69-99	68-83	69-83	68-08	67-49	68-49	68-58	67-83	68-16
28.....	68-41	69-33	70-08	68-74	69-58	68-08	67-49	68-49	68-58	68-16
29.....	68-66	69-41	70-24	68-74	69-33	68-16	67-49	68-33	68-66	68-16
30.....	68-66	69-41	70-33	68-74	69-08	68-16	67-49	68-08	68-66	68-24
31.....	69-41	68-58	68-91	67-58	68-83	68-33.

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1893-94.

TABLE No. 569.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	68-33	69-99	72-74	70-58	69-24	69-91	67-91	67-99	67-74	69-58	69-33	67-83
2	68-41	69-91	72-66	70-49	69-16	69-66	67-83	67-99	67-83	69-83	69-41	67-58
3	68-66	70-24	72-58	70-33	69-08	69-49	67-83	67-99	67-83	69-99	69-49	67-58
4	68-83	70-66	72-49	70-33	69-08	69-33	67-83	67-99	67-83	70-08	69-58	67-49
5	68-91	71-08	72-41	70-24	69-08	69-16	67-91	67-99	67-91	70-08	69-66	67-41
6	69-16	72-16	72-41	70-16	69-08	68-99	67-91	67-99	68-08	69-99	69-41	67-58
7	69-24	71-74	72-33	70-24	69-08	68-91	67-99	67-99	68-24	69-91	69-16	68-49
8	69-33	72-33	72-33	70-08	69-08	69-24	67-99	67-91	68-08	69-83	68-91	69-16
9	69-41	72-16	72-33	69-99	68-99	68-08	67-99	67-91	67-99	69-83	68-74	69-58
10	69-41	72-16	72-33	69-99	68-99	68-58	67-99	67-91	67-83	69-74	68-66	69-83
11	69-41	72-16	72-16	69-99	68-91	68-49	67-99	67-74	67-66	69-74	68-58	69-99
12	69-49	72-16	72-16	69-99	68-83	68-41	67-99	67-74	67-91	69-83	68-41	70-16
13	69-49	72-08	72-16	69-99	68-74	68-33	67-99	67-66	68-16	69-91	68-16	70-33
14	69-49	72-16	72-08	69-91	68-66	68-33	67-91	67-74	68-41	69-99	67-91	70-58
15	69-58	72-16	71-91	69-91	68-66	68-33	68-08	67-99	68-66	70-08	67-99	70-66
16	69-66	72-24	71-83	69-91	68-58	68-33	68-24	68-16	68-83	70-16	68-08	70-49
17	69-66	72-33	71-74	69-83	68-49	68-33	68-24	67-74	68-99	70-08	68-16	70-33
18	69-66	72-49	71-99	69-83	68-49	68-41	68-16	67-74	69-33	69-91	68-16	70-33
19	69-66	72-91	72-41	69-83	68-49	68-49	68-08	67-74	69-41	69-74	68-24	70-33
20	69-74	73-41	71-33	69-66	68-41	68-49	67-99	67-74	69-41	69-66	67-99	70-58
21	69-99	73-58	71-24	69-66	68-41	68-41	67-74	67-74	69-49	69-58	67-83	70-66
22	69-99	73-83	71-24	69-83	68-41	68-41	67-83	67-74	69-66	69-49	67-99	70-74
23	70-16	73-83	71-24	69-58	68-41	68-33	67-91	67-99	69-66	69-49	68-16	70-74
24	70-33	73-83	71-16	69-58	68-41	68-33	67-91	67-74	69-41	69-41	68-24	70-83
25	70-41	73-83	71-08	69-49	68-66	68-33	67-91	67-74	69-16	69-41	68-24	70-83
26	70-24	73-58	70-99	69-49	68-66	68-24	67-91	67-74	68-91	69-33	68-16	70-74
27	70-16	73-41	70-91	69-49	68-58	68-24	67-91	67-66	69-24	69-33	68-08	70-74
28	70-16	73-33	70-83	68-66	68-38	68-24	67-99	67-66	69-66	69-33	68-08	70-66
29	70-16	73-16	70-66	69-33	68-66	68-16	67-99	67-66	69-66	69-33	70-58	70-58
30	70-08	72-91	70-66	69-33	69-41	68-08	67-99	67-74	69-58	69-33	70-16	70-16
31	72-83			69-33	70-08		67-99		69-58	69-33		69-83

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1894-95.

TABLE No. 570.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-33	71-91	70-66		68-58	67-49	67-41	67-91	68-08	69-58	68-58	67-24
2	69-99	71-91	70-66		68-58	67-49	67-41	67-91	67-99	69-49	68-49	67-08
3	69-66	71-83	70-66		68-41	67-49	67-41	68-08	67-91	69-41	68-41	66-99
4	69-58	71-83	70-91		68-41	67-49	67-49	68-16	67-83	69-41	68-33	66-91
5	69-58	71-83	70-99		68-41	67-41	67-49	68-24	67-74	69-49	68-24	66-83
6	69-58	71-83	71-24		68-41	67-41	67-49	68-16	67-74	69-58	68-16	66-74
7	69-49	71-83	70-91		68-41	67-41	67-49	68-16	67-74	69-49	68-08	66-91
8	69-41	71-91	70-91		68-41	67-41	67-49	68-08	67-58	69-33	67-99	67-08
9	69-33	71-83	70-83		68-41	67-41	67-49	68-08	67-58	69-08	67-91	67-08
10	69-33	71-83	70-16		68-33	67-41	67-49	68-08	67-49	68-91	67-83	67-08
11	69-24	71-83	70-08		68-24	67-41	67-49	68-08	67-49	68-74	67-74	67-08
12	69-08	71-83	70-58		68-24	67-41	67-49	68-08	67-49	68-58	67-66	67-08
13	69-08	71-58	70-41		68-24	67-41	67-49	68-16	67-49	68-49	67-58	67-08
14	69-08	71-41	70-33		68-24	67-41	67-49	68-16	67-83	68-41	67-49	67-08
15	69-16	71-33	70-24		68-16	67-41	67-58	68-16	67-83	68-33	67-41	67-08
16	69-16	71-24	70-08		68-16	67-41	67-66	68-16	67-83	68-24	67-41	67-08
17	69-24	71-08	70-08		68-08	67-41	67-66	68-08	67-83	68-33	67-41	67-08
18	69-33	70-91	70-08		67-99	67-41	67-74	67-99	67-83	68-49	67-41	67-08
19	69-49	70-91	70-08		67-91	67-49	67-83	67-99	67-91	68-58	67-33	67-08
20	69-66	70-83	70-08		67-91	67-49	67-83	67-91	67-83	68-83	67-24	67-08
21	69-99	70-66	70-08		67-66	67-41	67-83	67-83	67-74	69-08	67-16	66-99
22	70-24	70-66	70-16		67-66	67-41	67-83	67-91	67-66	69-08	67-08	66-91
23	70-49	70-66	70-24		67-66	67-41	67-83	67-83	67-83	68-99	66-99	66-83
24	70-83	70-66	70-41		67-74	67-41	67-91	67-83	67-99	68-83	66-99	66-83
25	71-08	70-66	70-41		67-74	67-41	67-91	67-83	68-16	68-66	67-08	66-83
26	71-24	70-66	70-41		67-74	67-41	67-91	67-83	68-32	68-66	67-16	66-99
27	71-41	70-66	70-33		67-66	67-66	67-91	67-66	68-49	68-66	67-16	67-24
28	71-66	70-66	70-33		67-66	67-41	67-83	67-74	68-74	68-66	67-24	67-49
29	71-74	70-74	70-33		67-66	67-41	67-83	67-91	68-99	68-66		67-49
30	71-83	70-83	70-33		67-41	67-41	67-83	67-99	69-24	68-66		67-58
31	70-66				67-49		67-91		69-58	68-58		67-66

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1895-96.

TABLE No. 571.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	67-49	70-33	69-41	68-33	66-99	66-91	66-41	66-16	67-16	68-83	69-91	68-91
2.....	67-49	70-33	69-49	68-24	67-08	66-91	66-41	66-16	67-08	69-08	69-83	68-66
3.....	67-49	70-33	69-58	68-16	67-16	66-83	66-49	66-08	66-99	69-33	69-58	68-33
4.....	67-58	70-33	69-58	68-08	67-16	66-83	66-58	65-99	66-91	69-58	69-49	68-33
5.....	67-74	70-33	69-58	67-99	67-08	66-83	66-49	65-91	66-91	69-83	69-41	68-41
6.....	67-83	70-33	69-58	67-91	66-99	66-83	66-49	65-91	66-83	70-08	69-24	68-41
7.....	68-08	70-33	69-49	67-91	66-99	66-83	66-41	65-91	66-83	70-33	69-08	68-49
8.....	68-58	70-33	69-49	67-83	66-99	66-74	66-41	65-99	66-91	70-58	68-91	68-58
9.....	69-16	70-41	69-49	67-74	66-99	66-74	66-33	65-99	66-91	70-83	68-91	68-06
10.....	69-99	70-49	69-49	67-66	66-99	66-74	66-24	66-08	66-91	70-83	68-91	68-74
11.....	70-74	70-66	69-49	67-66	66-91	66-74	66-33	66-16	66-91	70-83	68-91	68-83
12.....	70-24	70-66	69-41	67-66	66-91	66-74	66-33	66-16	66-99	70-83	68-91	68-91
13.....	69-91	70-74	69-41	67-58	66-91	66-74	66-33	66-16	66-99	70-83	68-91	68-99
14.....	70-16	70-74	69-33	67-49	67-08	66-66	66-24	66-16	67-08	70-74	68-91	68-99
15.....	70-41	70-74	69-33	67-41	67-08	66-58	66-24	66-16	67-16	70-74	68-91	69-08
16.....	69-91	70-58	69-24	67-41	67-08	66-49	66-24	66-24	67-24	70-66	68-91	69-16
17.....	69-66	70-58	69-16	67-41	67-08	66-49	66-16	66-33	67-58	70-58	68-91	69-24
18.....	70-58	70-49	69-16	67-41	67-08	66-49	66-16	66-33	67-33	70-49	68-91	69-08
19.....	70-33	70-41	68-99	67-41	67-08	66-49	66-16	66-41	67-08	70-41	68-91	68-83
20.....	70-24	70-33	68-99	67-33	67-08	66-49	66-16	66-41	67-08	70-33	68-91	68-66
21.....	70-16	70-24	68-99	67-33	67-08	66-49	66-16	66-33	67-16	70-24	68-91	68-41
22.....	70-16	70-58	68-91	67-24	67-08	66-49	66-16	66-24	67-16	70-16	68-91	68-16
23.....	70-33	69-99	68-91	67-16	67-08	66-49	66-16	66-24	67-24	70-08	68-91	67-91
24.....	70-41	69-91	68-83	67-16	67-08	66-49	66-16	66-24	67-33	69-99	68-99	67-66
25.....	70-49	69-74	68-83	67-16	67-08	66-49	66-16	66-16	67-41	69-91	68-99	67-49
26.....	70-58	69-66	68-66	67-08	67-08	66-49	66-16	66-41	67-99	69-83	68-99	67-41
27.....	70-58	69-66	68-66	67-08	67-08	66-49	66-16	66-66	68-49	69-74	68-99	67-33
28.....	70-58	69-58	68-66	66-99	67-08	66-49	66-16	66-91	68-49	69-49	68-99	67-49
29.....	70-58	69-58	68-49	66-91	67-08	66-49	66-16	67-16	68-58	69-58	69-08	67-66
30.....	70-58	69-58	68-41	66-91	66-99	66-49	66-16	67-16	68-58	69-83	67-74
31.....	69-41	66-91	66-99	66-16	68-83	69-91	67-74

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1896-97.

TABLE No. 572.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	67-74	71-49	69-41	68-41	67-66	67-08	66-91	66-83	68-58	67-91	69-16	67-24
2.....	68-08	71-33	69-41	68-24	67-66	67-08	66-91	66-83	68-58	67-91	68-99	67-24
3.....	68-33	71-24	69-33	68-24	67-66	67-08	66-91	66-83	68-49	67-91	68-83	67-24
4.....	68-66	71-08	69-16	68-08	67-66	67-08	66-91	66-91	68-41	67-91	68-66	67-24
5.....	68-83	71-49	69-24	68-08	67-66	67-08	66-91	66-99	68-33	67-91	68-41	67-24
6.....	69-83	71-49	69-24	68-08	67-66	67-08	66-91	67-16	68-24	67-91	68-24	67-24
7.....	68-91	71-16	69-24	68-08	67-66	67-08	66-91	67-33	68-16	67-91	68-16	67-24
8.....	68-99	71-16	69-24	68-08	67-66	67-08	66-91	67-49	68-08	67-91	68-08	67-16
9.....	69-08	71-16	69-33	68-08	67-66	67-08	66-91	67-58	67-99	67-99	67-91	67-16
10.....	69-58	71-08	69-41	68-08	67-66	67-08	66-99	67-58	67-99	68-16	67-74	67-13
11.....	69-91	71-08	69-49	68-08	67-66	66-99	66-91	67-66	67-99	68-33	67-58	67-49
12.....	70-33	71-08	69-58	68-08	67-66	66-99	66-91	67-74	67-99	68-49	67-49	67-58
13.....	70-99	70-99	69-58	68-08	67-58	66-99	66-91	67-91	67-99	68-66	67-41	67-66
14.....	70-66	70-83	69-49	68-08	67-49	66-99	66-74	67-91	67-99	68-74	67-41	67-74
15.....	71-66	70-74	69-41	68-08	67-41	66-99	66-74	67-99	67-99	68-74	67-41	67-83
16.....	72-41	70-66	69-33	68-08	67-49	66-99	66-74	67-99	68-24	68-66	67-41	68-08
17.....	72-41	70-49	69-33	68-08	67-58	66-83	66-74	68-08	68-41	68-24	67-33	68-24
18.....	72-41	70-33	69-24	67-99	67-58	66-83	66-74	68-16	68-58	67-99	67-33	68-33
19.....	72-49	70-33	69-16	67-99	67-41	66-83	66-66	68-08	68-83	67-91	67-33	67-91
20.....	72-49	70-33	69-16	67-99	67-33	66-83	66-66	67-91	68-83	67-83	67-24	67-58
21.....	72-66	70-08	69-16	67-99	67-33	66-83	66-74	67-91	68-91	67-91	67-24	67-91
22.....	72-58	69-91	69-16	67-99	67-33	66-83	66-83	67-91	68-99	67-99	67-24	68-24
23.....	72-58	69-91	69-16	67-99	67-33	66-91	66-91	67-91	68-99	68-16	67-16	68-49
24.....	72-66	69-58	68-91	67-99	67-33	66-83	66-91	68-08	69-08	68-33	67-16	68-66
25.....	72-41	69-58	68-83	67-83	67-33	66-83	66-91	68-16	69-16	68-49	67-08	68-83
26.....	72-24	69-58	68-74	67-74	67-24	66-83	66-91	68-33	69-24	68-83	67-16	68-83
27.....	72-16	69-49	68-66	67-58	67-24	66-83	66-91	68-41	69-33	68-99	67-16	68-83
28.....	71-83	69-49	68-58	67-66	67-24	66-91	66-91	68-49	69-41	69-16	67-24	68-83
29.....	71-74	69-41	68-41	67-91	67-24	66-91	66-91	68-49	68-91	69-16	68-91
30.....	71-66	69-41	68-41	67-99	67-24	66-91	66-91	68-58	68-41	69-16	69-08
31.....	69-41	67-16	66-74	67-91	69-16	69-16

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	69-24	71-66	71-16	69-41	68-66	67-99	67-16	66-99	67-24	69-49	68-83	68-33
2.....	69-33	71-91	70-99	69-33	68-74	67-99	67-16	66-99	67-24	68-49	68-66	68-33
3.....	69-33	72-08	70-83	69-24	68-66	67-99	67-08	66-74	67-24	68-58	68-66	68-41
4.....	69-33	72-16	70-83	69-16	68-58	67-91	67-08	66-83	67-16	68-83	69-58	68-33
5.....	69-33	72-16	70-74	69-16	68-49	67-74	66-99	66-99	67-16	68-83	69-08	68-16
6.....	69-49	71-99	70-66	69-08	68-41	67-83	66-99	66-99	67-08	68-99	69-16	68-08
7.....	69-66	71-99	70-58	68-99	68-24	67-74	66-99	67-16	67-08	68-74	68-99	68-16
8.....	69-49	71-99	70-58	68-59	68-49	67-74	66-99	67-16	67-08	68-49	68-66	68-08
9.....	69-33	71-91	70-49	68-91	68-41	67-66	66-91	67-16	67-16	67-99	68-49	67-81
10.....	69-16	71-83	70-33	68-91	68-33	67-66	66-83	66-91	67-08	68-24	68-41	67-83
11.....	69-08	71-91	70-33	68-91	68-16	67-66	66-74	67-08	67-16	68-41	68-08	67-91
12.....	68-99	71-91	70-32	68-83	68-24	67-66	66-83	66-99	67-24	68-49	68-08	68-16
13.....	68-99	71-66	70-33	68-91	68-24	67-66	66-83	67-08	67-24	68-99	67-91	29-16
14.....	68-99	71-66	70-33	68-99	68-33	67-58	67-08	66-99	67-33	69-41	68-41	70-66
15.....	68-99	71-66	70-49	68-83	68-33	67-58	66-91	66-91	67-66	69-33	68-58	71-41
16.....	69-08	71-58	70-41	68-66	68-33	67-49	66-74	66-91	68-08	69-16	68-33	71-83
17.....	69-16	71-58	70-33	68-66	68-24	67-49	66-74	67-08	68-33	69-08	67-83	71-91
18.....	69-24	71-33	70-24	68-58	68-24	67-41	66-74	66-99	68-16	69-16	67-83	72-33
19.....	69-24	71-16	70-16	68-58	68-24	67-41	66-74	67-08	68-49	68-99	68-33	72-41
20.....	69-49	71-16	70-16	68-49	68-24	67-41	66-74	66-91	68-66	68-74	68-33	72-33
21.....	69-58	71-16	69-99	68-41	68-16	67-33	66-66	66-83	68-49	68-74	68-33	72-16
22.....	69-58	71-24	69-91	68-41	68-16	67-33	66-74	67-08	68-58	68-91	68-33	71-91
23.....	69-49	71-33	69-99	68-41	68-16	67-24	66-74	66-91	68-49	68-91	68-33	71-99
24.....	69-49	71-41	69-83	68-41	68-16	67-16	66-74	66-83	68-49	68-91	68-58	71-24
25.....	69-66	71-49	69-74	68-33	68-16	67-16	66-83	66-83	68-66	69-08	68-58	70-91
26.....	69-66	71-58	69-66	68-33	68-16	67-16	66-83	66-99	68-74	69-16	68-49	70-66
27.....	70-49	71-58	69-58	68-33	68-16	67-08	66-74	66-99	68-99	68-99	68-33	70-49
28.....	70-99	71-66	69-49	68-49	68-16	67-08	66-83	67-08	68-99	68-99	68-24	70-41
29.....	71-33	71-49	69-58	68-58	68-08	67-08	66-91	67-24	69-58	68-99	70-83	70-83
30.....	71-58	71-49	69-49	68-66	68-08	67-08	66-91	67-24	69-66	68-91	70-83
31.....	7										

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1898-99.

1.	70-66	69-91	70-24	69-38	68-24	67-83	67-58	68-49	67-91	69-16	68-83	67-58
2.	70-58	70-08	70-16	69-66	68-16	67-83	67-49	68-49	67-91	69-24	68-74	67-74
3.	70-33	69-91	70-24	69-66	68-16	67-74	67-33	68-49	67-91	69-41	68-99	67-58
4.	70-33	69-91	70-16	69-58	68-08	67-74	67-41	68-49	67-91	69-41	69-08	67-41
5.	70-24	69-91	69-99	69-49	68-08	67-74	67-58	68-49	67-91	69-08	68-91	67-41
6.	70-08	69-91	69-91	69-49	68-08	67-66	67-41	68-49	67-91	68-99	68-83	67-66
7.	69-91	69-83	69-83	69-24	67-99	67-66	67-41	68-49	67-91	68-83	68-83	67-83
8.	69-83	69-74	69-66	69-24	67-99	67-66	67-41	68-33	68-24	68-91	68-66	67-83
9.	69-74	69-66	69-66	69-16	67-99	67-66	67-41	68-33	68-16	68-66	68-41	67-99
10.	69-58	69-66	69-66	69-16	67-99	67-66	67-41	68-16	68-24	68-33	68-24	67-99
11.	69-49	69-74	69-49	69-08	67-99	67-66	67-41	67-99	68-58	67-91	68-24	67-83
12.	69-33	69-74	69-49	68-99	67-99	67-66	67-41	67-91	68-74	68-16	68-24	67-74
13.	69-33	69-66	69-58	68-91	67-91	67-66	67-49	68-08	68-74	68-49	68-49	67-74
14.	69-49	69-66	69-58	68-91	67-91	67-58	67-41	68-24	68-66	68-74	68-66	68-16
15.	69-33	69-66	69-58	68-74	67-99	67-58	67-49	68-24	68-74	68-91	68-58	68-16
16.	69-33	69-66	69-49	68-66	67-99	67-41	67-49	68-41	68-74	68-74	68-83	68-33
17.	69-33	69-58	69-49	68-58	68-08	67-41	67-66	68-41	68-74	68-49	68-16	68-33
18.	69-33	69-58	69-49	68-58	68-08	67-33	67-66	68-41	68-74	68-24	67-58	68-49
19.	69-49	69-49	69-41	68-58	67-99	67-41	67-74	68-41	68-66	68-49	67-33	68-08
20.	69-49	69-58	69-33	68-58	67-99	67-41	67-74	68-41	69-08	69-08	67-41	68-08
21.	69-66	69-66	69-33	68-58	67-99	67-41	67-83	68-41	69-24	69-49	67-41	68-08
22.	69-74	69-66	69-24	68-58	67-99	67-41	67-74	68-41	68-99	69-24	67-33	68-16
23.	69-83	69-66	69-24	68-41	67-99	67-41	67-99	68-33	69-33	68-58	67-49	68-16
24.	69-83	69-66	69-24	68-41	67-91	67-58	68-33	68-33	69-33	68-41	67-58	68-41
25.	69-91	69-74	69-24	68-41	67-91	67-58	68-41	68-33	68-58	68-08	68-16	68-41
26.	69-91	69-83	69-24	68-41	67-91	67-66	68-41	68-24	68-83	68-33	68-24	68-16
27.	69-91	69-99	69-24	68-41	67-99	67-66	68-33	68-08	68-58	68-41	67-91	67-91
28.	69-91	70-08	69-24	68-49	67-99	67-66	68-41	67-91	68-16	68-49	67-91	67-99
29.	69-91	70-08	69-33	68-33	67-99	67-66	68-49	67-91	68-08	68-83	68-08	68-08
30.	69-91	70-24	69-49	68-24	67-91	67-66	68-49	67-83	68-33	68-74	68-08	68-08
31.	70-24	69-91	69-99	69-49	68-08	67-83	68-49	68-49	68-58	68-83	68-08	68-08

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1899-1900.

TABLE No. 575.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	68-16	72-24	70-99	69-33	68-49	67-49	67-66	67-41		68-41	69-24	68-83
2	68-16	72-49	71-16	69-24	68-49	67-49	67-74	67-49		68-83	69-08	68-66
3	68-33	72-91	71-16	69-16	68-49	67-49	67-74	67-66		69-08	69-16	68-58
4	68-16	72-74	71-16	69-16	68-49	67-49	67-83	67-58		69-49	69-41	68-74
5	68-24	72-83	71-08	69-16	68-49	67-49	67-83	67-58		69-91	69-08	68-99
6	68-24	73-24	71-08	68-16	68-49	67-49	67-91	67-66		69-58	68-91	68-99
7	68-33	73-08	71-08	68-99	68-33	67-33	67-83	67-66		69-24	69-16	69-08
8	68-49	73-08	71-08	68-99	68-33	67-33	67-83	67-66		68-74	69-24	69-24
9	69-16	73-08	71-08	69-16	68-24	67-24	67-74	67-58		69-08	68-91	69-16
10	69-49	72-99	70-91	69-49	68-16	67-24	67-66	67-58		69-24	68-74	68-83
11	69-49	72-91	70-91	69-66	68-16	67-24	67-66	67-49		69-33	68-74	68-49
12	69-66	72-83	70-83	69-66	68-16	67-24	67-58	67-49		69-41	68-49	68-58
13	69-66	72-74	70-74	69-66	68-16	67-24	67-58	67-33		69-16	68-49	68-74
14	70-16	72-58	70-49	69-58	67-99	67-16	67-49	67-24		69-33	68-83	69-08
15	70-66	72-33	70-41	69-49	67-91	67-16	67-41	67-24		69-41	69-24	68-99
16	71-16	72-33	70-41	69-49	67-91	67-16	67-41	67-33		69-41	69-49	69-08
17	71-41	72-24	70-24	69-33	67-83	67-16	67-41	67-24		69-08	69-66	69-16
18	71-24	72-24	70-24	69-16	67-74	67-16	67-24	67-24		68-83	69-66	68-99
19	71-24	71-83	70-16	69-16	67-74	67-16	67-41	67-16		68-83	69-49	68-74
20	71-24	71-74	69-99	69-08	67-74	67-16	67-41	67-16		68-74	69-58	68-41
21	71-33	71-66	69-99	69-16	67-83	67-16	67-24	67-16		68-74	69-74	68-24
22	71-49	71-49	69-91	69-16	67-74	66-99	67-08	67-16		69-16	69-33	68-41
23	71-49	71-33	69-83	69-08	67-74	66-99	67-08	67-16		68-66	68-91	68-24
24	71-66	71-16	69-74	68-91	67-74	67-08	67-33	67-08		68-49	68-58	68-24
25	71-83	71-08	69-74	68-74	67-66	67-08	67-24	67-08		68-66	68-33	68-41
26	71-66	70-91	69-66	68-66	67-66	67-16	67-33	67-08		68-66	67-99	68-49
27	71-74	70-91	69-66	68-66	67-66	67-24	67-33	67-08		68-66	68-16	68-33
28	71-83	70-91	69-58	68-66	67-49	67-33	67-33	67-08		68-91	68-99	68-16
29	71-91	70-83	69-58	68-66	67-58	67-41	67-33	67-08		69-24		68-16
30	72-08	70-83	69-41	68-66	67-49	67-49	67-24	67-16		69-24		68-24
31		70-99		68-66	67-49		67-41			69-41		68-33

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1900-01.

TABLE No. 576.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	68-49	71-49	69-83	68-74	69-33	68-24	67-99	67-66	68-49	68-66	68-83	68-08
2	68-66	71-41	70-24	68-74	69-33	68-24	67-99	67-66	68-49	68-41	68-91	67-99
3	69-41	71-41	70-66	68-83	69-24	68-16	67-99	67-74	68-49	68-66	69-16	67-66
4	69-66	71-24	70-83	68-83	69-16	68-16	67-99	67-74	68-58	68-83	69-16	67-41
5	69-91	71-16	70-66	68-91	69-08	68-08	67-99	67-74	68-83	68-99	69-16	67-16
6	70-33	71-08	70-49	68-83	68-99	68-08	67-99	67-74	68-83	69-49	69-24	67-33
7	70-66	70-91	70-33	68-83	69-16	68-08	67-99	67-74	68-83	69-66	69-24	67-58
8	70-99	70-91	70-16	68-91	69-16	67-99	67-99	67-74	68-83	69-33	69-24	66-74
9	71-24	70-91	70-08	69-08	69-16	67-99	68-08	67-74	68-83	69-58	69-24	67-16
10	70-99	70-91	69-99	69-08	69-16	67-91	67-99	67-74	68-83	69-16	69-24	67-16
11	70-66	70-91	69-99	69-16	69-08	67-91	67-91	67-74	68-83	68-83	69-24	67-16
12	70-33	70-91	69-99	69-24	68-99	67-83	67-91	67-66	68-74	68-99	69-08	67-16
13	69-99	70-83	69-91	69-33	68-91	67-83	67-99	67-66	68-66	69-16	69-08	67-16
14	69-74	70-66	69-74	69-41	68-74	67-83	67-99	67-66	68-91	69-49	68-91	67-16
15	69-83	70-66	69-66	69-41	68-91	67-83	68-08	67-66	69-24	69-24	68-91	67-16
16	69-91	70-58	69-49	69-49	68-91	67-91	68-08	67-66	69-24	69-33	68-83	67-33
17	69-91	70-58	69-49	69-66	68-83	67-91	68-08	67-66	68-83	68-91	68-66	67-33
18	69-91	70-58	69-49	69-91	68-83	67-99	68-08	67-74	68-58	69-08	68-41	67-33
19	70-24	70-74	69-41	70-08	68-74	67-99	67-99	67-91	68-49	69-08	68-16	67-41
20	70-74	70-66	69-24	70-08	68-66	67-99	67-99	68-16	68-33	69-24	67-66	67-16
21	70-99	70-66	69-08	69-99	68-66	67-99	67-99	68-66	68-33	69-24	67-66	66-99
22	71-16	70-58	69-08	69-83	68-58	67-99	67-91	68-33	68-24	69-24	67-91	67-24
23	71-33	70-49	69-08	69-74	68-49	67-99	67-83	69-33	68-08	69-41	67-83	67-41
24	71-58	70-49	68-99	69-66	68-49	68-08	67-83	69-41	68-08	69-41	67-74	67-74
25	71-66	70-33	68-99	69-66	68-41	68-08	67-83	68-99	68-16	69-74	67-66	67-83
26	71-66	70-24	68-91	69-49	68-33	68-08	67-83	68-83	68-16	69-66	67-66	68-16
27	71-83	70-16	68-91	69-41	68-33	68-08	67-74	68-49	68-33	69-49	67-58	68-66
28	71-66	70-08	69-08	69-33	68-33	67-99	67-74	68-33	68-24	69-08	67-91	69-16
29	71-66	69-91	69-08	69-33	68-33	67-99	67-74	68-33	68-33	68-91		69-41
30	71-66	69-83	69-08	69-41	68-24	67-99	67-74	68-33	68-83	68-74		69-33
31		69-83		69-33	68-24		67-74		68-74	68-83		69-16

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1901-02.

TABLE No. 577.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	69-24	71-83	70-41	69-41	68-24	67-83	67-33	67-16	67-24	67-91	68-99	66-83
2.	69-08	72-08	70-49	69-33	68-24	67-83	67-33	67-24	67-24	68-41	68-99	68-16
3.	69-24	72-08	70-58	69-24	68-16	67-91	67-41	67-24	67-24	68-99	68-91	68-83
4.	69-33	71-99	70-74	69-16	68-16	67-91	67-33	67-24	67-24	69-49	68-83	68-99
5.	70-33	71-99	70-91	68-91	68-16	67-91	67-33	67-16	67-24	69-33	68-91	69-49
6.	71-33	71-99	70-91	68-83	68-08	67-83	67-33	67-16	67-16	69-66	68-49	69-49
7.	71-74	71-83	70-83	68-83	68-08	67-83	67-41	67-08	67-33	69-83	68-16	69-49
8.	72-24	71-66	70-83	68-91	68-08	67-74	67-33	66-99	67-74	69-83	68-08	69-33
9.	72-66	71-58	70-83	68-91	68-08	67-66	67-33	66-99	67-91	69-74	67-91	68-99
10.	72-74	71-58	70-74	68-83	68-08	67-58	67-33	66-99	67-66	69-74	67-83	68-91
11.	72-66	71-41	70-74	68-74	68-08	67-58	67-41	67-08	67-33	69-58	67-66	68-74
12.	72-24	71-41	70-74	68-74	68-08	67-58	67-33	67-16	67-41	69-41	67-74	68-99
13.	71-91	71-33	70-66	68-66	68-08	67-56	67-33	67-24	67-41	69-33	67-83	69-24
14.	71-74	71-33	70-49	68-66	67-99	67-58	67-33	67-24	67-41	69-16	67-83	70-24
15.	71-66	71-16	70-41	68-66	67-99	67-58	67-33	67-33	68-33	68-99	67-91	70-49
16.	71-58	71-08	70-16	68-58	67-99	67-74	67-33	67-24	69-33	68-99	67-74	70-58
17.	71-24	70-91	69-91	68-49	67-91	67-91	67-41	67-24	69-33	68-91	67-49	70-83
18.	71-08	70-83	69-83	68-41	67-91	67-83	67-41	67-24	69-49	68-99	67-49	71-83
19.	70-99	70-83	69-74	68-33	67-91	67-74	67-66	67-16	69-49	68-91	67-41	71-91
20.	70-99	70-83	69-74	68-24	67-83	67-66	67-66	67-08	69-49	69-16	67-33	71-66
21.	71-08	70-83	69-66	68-24	67-83	67-58	67-66	66-99	69-49	69-08	67-49	71-33
22.	71-24	70-83	69-66	68-24	67-83	67-58	67-49	66-99	69-58	68-99	67-33	71-24
23.	71-74	70-83	69-74	68-24	67-83	67-58	67-49	66-99	70-08	68-99	67-33	71-41
24.	71-99	70-74	69-74	68-24	67-83	67-49	67-41	66-99	70-08	68-99	67-16	71-41
25.	72-49	70-74	69-74	68-16	67-83	67-33	67-41	66-91	69-66	69-16	67-16	71-49
26.	72-66	70-66	69-74	68-16	67-83	67-33	67-24	66-91	68-66	69-16	66-99	71-33
27.	72-41	70-49	69-66	68-08	67-83	67-24	67-24	66-83	68-41	69-24	66-83	71-16
28.	72-33	70-49	69-58	68-08	67-83	67-16	67-24	66-74	68-24	69-16	66-83	71-08
29.	72-16	70-41	69-49	67-99	67-74	67-16	67-24	66-99	68-24	69-08	71-41
30.	72-08	70-33	69-41	67-99	67-74	67-16	67-16	67-16	68-16	68-91	71-58
31.	70-41	68-08	67-83	67-16	68-08	68-99	71-38

ELEVATIONS above M.S.L. of Ottawa River at Lower Ste. Anne, for 1902-03.

TABLE No. 578.

1.	71-58	70-66	70-24	69-66	69-08	68-41	67-91	68-08	68-74	70-33	68-83	68-66
2.	71-66	70-74	70-24	69-58	69-08	68-41	67-83	68-08	68-74	69-99	69-08	68-99
3.	71-66	70-83	70-24	69-66	69-08	68-41	67-83	68-08	68-74	69-66	69-16	69-58
4.	71-41	70-83	70-33	69-58	69-24	68-41	67-83	68-08	68-74	68-74	68-91	69-58
5.	71-24	70-74	70-33	69-58	69-33	68-41	67-83	68-08	68-83	68-66	68-74	69-33
6.	71-16	70-74	70-33	69-58	69-33	68-41	67-83	68-08	68-99	68-66	68-74	69-08
7.	70-99	70-74	70-33	69-58	69-24	68-33	67-91	68-08	69-16	68-74	68-74	68-99
8.	70-91	70-74	70-33	69-58	69-16	68-49	67-91	68-08	69-13	68-74	68-74	69-08
9.	70-66	70-74	70-41	69-58	69-16	68-49	67-91	68-08	69-49	68-91	68-74	69-33
10.	70-41	70-74	70-41	69-58	69-08	68-33	67-91	68-08	69-66	68-91	68-74	69-58
11.	70-41	70-74	70-41	69-58	69-08	68-33	67-91	68-16	69-91	69-16	68-83	69-83
12.	70-58	70-74	70-41	69-49	68-99	68-24	67-91	68-16	69-91	69-16	68-83	70-24
13.	70-58	70-74	70-24	69-41	68-91	68-24	67-91	68-24	69-91	69-16	68-99	70-74
14.	70-58	70-74	70-24	69-41	68-91	68-24	67-91	68-24	69-99	69-41	69-16	70-99
15.	70-58	70-58	70-24	69-41	68-91	68-16	67-91	68-33	70-08	69-83	69-33	71-08
16.	70-58	70-41	70-08	69-41	68-83	68-16	67-99	68-41	70-24	69-66	69-66	71-08
17.	70-58	70-41	69-99	69-41	68-83	68-16	67-99	68-49	69-99	69-33	69-58	71-08
18.	70-58	70-41	69-99	69-41	68-74	68-16	67-99	68-49	69-58	68-83	69-49	71-16
19.	70-49	70-24	69-99	69-41	68-66	68-08	67-99	68-49	69-49	68-83	69-49	71-24
20.	70-41	70-24	69-91	69-41	68-66	68-08	67-99	68-66	69-41	68-58	69-49	71-58
21.	70-33	70-16	69-91	69-33	68-66	68-08	67-99	68-74	69-58	68-66	69-41	71-99
22.	70-24	69-99	69-91	69-24	68-66	68-08	67-91	68-74	69-41	68-99	69-41	72-08
23.	70-24	69-99	69-83	69-24	68-66	68-08	67-99	68-83	69-08	69-41	69-41	72-16
24.	70-24	69-99	69-83	69-24	68-66	68-08	67-91	68-91	69-33	69-24	68-91	72-33
25.	70-24	69-99	69-74	69-33	68-66	67-99	67-99	68-91	69-49	69-08	68-33	72-41
26.	70-24	70-08	69-74	69-33	68-66	67-91	67-91	68-91	70-08	68-91	68-33	72-33
27.	70-33	70-08	69-74	69-24	68-66	67-83	67-91	68-91	70-08	68-91	68-33	72-16
28.	70-58	70-08	69-74	69-24	68-66	67-83	67-91	68-83	70-08	68-91	68-33	71-99
29.	70-58	70-16	69-74	69-16	68-49	67-91	67-91	68-74	70-33	69-16	71-49
30.	70-58	70-24	69-74	69-16	68-41	67-91	67-99	68-74	70-24	68-58	71-33
31.	70-24	69-08	68-41	67-99	70-16	68-58	71-16

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1903-04.

TABLE No. 579.

Day.	April.	May.	June.	July.	Aug.	Sept	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-99	70-33	70-24	69-24	68-66	68-41	68-41	67-66	68-66	68-66	68-66
2.	70-83	70-24	69-83	70-24	69-24	68-74	68-49	68-33	67-66	68-66	68-66	68-74
3.	70-91	70-24	69-83	70-49	69-33	68-74	68-49	68-33	67-66	68-66	68-66	68-74
4.	70-99	70-16	69-74	70-66	69-33	68-74	68-49	68-33	67-66	67-66	68-66	68-66
5.	71-08	70-16	69-74	70-49	69-33	68-74	68-49	68-33	67-66	67-83	68-08	68-08
6.	71-16	70-24	69-66	70-33	69-24	68-74	68-41	68-16	67-66	67-83	68-66	68-08
7.	71-33	70-33	69-66	70-33	69-24	68-58	68-41	68-16	67-66	67-99	69-08	67-74
8.	71-49	70-49	69-66	70-24	69-16	68-58	68-41	67-99	67-66	67-91	69-08	68-24
9.	71-41	70-66	69-66	70-08	69-16	68-49	68-66	68-08	67-66	68-16	68-66	68-33
10.	71-24	70-66	69-58	69-99	69-24	68-41	68-66	68-08	67-66	68-66	68-74	68-41
11.	71-08	70-58	69-58	69-91	69-24	68-41	68-66	68-08	67-41	68-66	69-08	68-91
12.	70-99	70-58	69-58	69-74	69-24	68-41	68-99	68-08	67-49	68-66	69-33	68-83
13.	70-91	70-66	69-66	69-74	69-24	68-41	68-91	68-16	67-66	68-66	68-74	68-74
14.	70-83	70-66	69-83	69-66	69-16	68-41	68-91	67-99	68-08	68-66	68-83	68-74
15.	70-66	70-66	69-83	69-58	69-16	68-41	68-91	67-99	68-24	68-66	68-83	68-66
16.	70-49	70-66	69-91	69-49	69-16	68-41	68-74	67-99	68-41	68-74	69-24	68-49
17.	70-49	70-66	69-99	69-49	68-99	68-41	68-74	67-83	68-24	68-66	69-24	68-41
18.	70-49	70-66	69-99	69-49	68-99	68-41	68-74	67-83	68-24	68-66	68-74	68-33
19.	70-49	70-66	69-91	69-41	68-99	68-41	68-83	67-66	68-41	68-74	68-91	68-41
20.	70-49	70-66	69-91	69-33	68-99	68-41	68-91	67-66	68-41	68-66	68-91	68-33
21.	70-49	70-66	69-91	69-33	68-99	68-41	68-99	67-66	68-41	68-74	68-91	68-24
22.	70-58	70-66	69-91	69-24	68-99	68-41	68-99	67-66	68-41	68-74	68-91	68-16
23.	70-58	70-49	69-99	69-24	68-99	68-41	68-99	67-66	68-41	68-08	68-91	68-16
24.	70-58	70-49	70-08	69-33	68-91	68-41	68-99	67-41	68-41	68-24	69-41	68-41
25.	70-49	70-33	70-08	69-33	68-83	68-41	68-66	67-41	68-41	68-66	69-33	68-74
26.	70-49	70-33	70-16	69-33	68-66	68-49	68-66	67-41	68-74	68-66	68-66	69-24
27.	70-48	70-33	70-24	69-33	68-66	68-49	68-66	67-58	68-74	67-99	68-66	70-66
28.	70-49	70-33	70-24	69-24	68-66	68-49	68-66	67-66	68-74	67-74	68-66	70-99
29.	70-49	70-33	70-33	69-24	68-66	68-49	68-41	67-66	67-74	67-74	68-66	70-83
30.	70-49	70-16	70-16	69-24	68-66	68-41	68-41	67-66	68-41	67-83	70-49
31.	70-16	69-24	68-58	68-41	68-74	68-66	70-58

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1904-05.

TABLE No. 580.

1.	70-99	71-91	72-49	70-91	69-83	69-08	69-08	69-41	68-33	68-16	68-74	68-41
2.	71-58	72-16	72-66	70-91	69-83	68-91	69-16	69-41	68-33	68-33	68-58	68-33
3.	71-83	72-33	72-83	70-83	69-66	68-99	69-16	69-41	68-24	68-41	68-49	68-33
4.	71-99	72-41	73-16	70-83	69-66	69-33	69-24	69-33	68-16	68-58	68-33	68-49
5.	71-99	72-58	73-16	70-83	69-49	69-49	69-33	69-33	68-16	68-41	68-41	68-24
6.	71-99	72-66	73-16	70-83	69-49	69-33	69-33	69-24	68-16	68-41	68-49	68-08
7.	71-99	72-83	73-16	70-58	69-49	69-33	69-24	69-24	68-24	68-33	68-49	68-08
8.	71-91	72-91	73-24	70-58	69-58	69-24	69-33	69-16	68-33	68-24	68-58	67-99
9.	72-08	73-16	73-16	70-41	69-49	69-16	69-33	69-08	68-24	68-16	68-58	68-08
10.	72-24	73-16	72-99	70-33	69-33	69-08	69-24	68-99	68-41	68-33	68-66	67-91
11.	72-66	73-16	72-99	70-49	69-33	69-08	69-33	68-91	68-74	68-58	68-66	67-91
12.	72-66	73-16	72-99	70-49	69-24	69-08	69-33	68-91	69-41	68-66	68-66	67-91
13.	72-49	73-24	73-08	70-49	69-16	69-08	69-08	69-33	68-74	68-58	67-91	67-91
14.	72-24	73-16	73-08	70-49	69-16	68-91	69-08	68-83	69-33	68-91	68-58	67-91
15.	72-08	73-16	72-99	70-49	69-24	68-83	69-08	68-66	69-41	68-91	68-83	67-83
16.	71-49	72-83	72-83	70-49	69-33	68-91	69-08	68-74	69-74	68-83	68-83	67-83
17.	71-24	72-83	72-74	70-41	69-24	68-99	69-08	68-74	69-74	68-83	68-74	67-83
18.	71-24	72-83	72-49	70-41	69-16	68-99	69-24	68-58	69-83	68-74	68-74	67-74
19.	71-08	72-66	72-33	70-41	69-08	68-99	69-24	68-58	69-83	68-74	68-83	67-74
20.	71-08	72-66	72-08	70-24	69-08	68-99	69-41	68-58	69-66	68-91	68-99	67-74
21.	71-08	72-66	71-91	70-16	69-24	68-83	69-49	68-58	69-58	68-99	69-08	67-91
22.	70-91	72-66	71-99	70-16	69-33	68-74	69-66	68-58	69-41	68-91	69-08	68-08
23.	70-83	72-66	71-66	70-08	69-33	68-74	69-66	68-49	69-33	68-91	68-99	67-99
24.	70-83	72-66	71-66	69-99	69-24	68-91	69-58	68-41	69-24	68-91	68-91	67-99
25.	70-83	72-66	71-66	69-83	69-24	69-08	69-58	68-41	69-16	68-83	68-74	67-99
26.	71-08	72-66	71-49	69-99	69-24	69-33	69-58	68-33	68-91	68-83	68-66	69-33
27.	70-99	72-58	71-41	69-91	69-33	69-16	69-58	68-33	68-74	68-83	68-49	68-91
28.	71-08	72-58	69-83	69-24	69-16	69-58	68-33	68-83	68-83	68-41	69-24
29.	71-24	72-58	69-91	69-24	69-16	69-49	68-33	67-83	68-83	69-49
30.	71-58	72-58	69-83	69-16	69-08	69-49	68-33	68-16	68-83	69-83
31.	72-41	69-83	69-08	69-49	68-08	68-74	70-08

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1905-06.

TABLE No. 581.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	70-99	68-99	69-99	69-41	69-08	68-49	68-33	68-24	68-24	68-58	69-41	68-91
2	70-91	69-08	69-99	69-49	69-16	68-49	68-33	68-24	68-33	68-58	69-24	69-49
3	70-91	69-16	69-91	69-66	69-16	68-58	68-33	68-66	68-33	68-66	68-91	69-41
4	70-66	69-33	69-91	69-83	69-08	68-66	68-33	68-41	68-33	68-66	69-16	68-91
5	70-58	69-41	69-83	69-74	68-99	68-66	68-33	68-41	68-41	68-83	69-58	69-08
6	70-66	69-41	69-66	69-66	68-91	68-66	68-41	68-41	68-41	68-99	69-58	68-99
7	70-66	69-58	69-58	69-49	68-91	68-66	68-33	68-24	68-41	69-33	69-58	68-74
8	70-66	69-74	69-58	69-33	69-08	68-66	68-33	68-24	68-33	69-58	69-33	68-49
9	70-58	69-91	69-58	69-24	69-16	68-58	68-24	68-33	68-33	69-83	69-41	68-33
10	70-41	69-99	69-58	69-16	68-99	68-58	68-24	68-33	68-24	69-83	69-58	68-24
11	70-24	70-08	69-66	69-16	68-91	68-58	68-49	68-24	68-16	69-91	69-58	68-33
12	70-16	70-16	69-83	69-08	68-91	68-58	68-16	68-33	68-08	70-33	69-66	68-49
13	70-16	70-24	69-83	69-08	68-83	68-58	68-24	68-33	68-08	70-41	69-74	68-66
14	70-08	70-33	69-83	69-08	68-83	68-41	68-24	68-33	68-16	70-24	69-41	68-66
15	69-91	70-41	69-83	69-08	68-74	68-49	68-24	68-41	68-33	70-41	68-91	68-58
16	69-74	70-49	69-74	69-08	68-66	68-33	68-16	68-41	68-41	69-08	68-58	68-58
17	69-58	70-49	69-66	69-08	68-49	68-41	68-24	68-41	68-41	69-16	69-08	68-08
18	69-58	70-74	69-66	69-16	68-66	68-49	68-33	68-24	68-41	69-24	68-99	68-16
19	69-49	70-49	69-66	69-16	68-83	68-49	68-49	68-16	68-41	69-16	68-83	68-41
20	69-49	70-41	69-83	69-16	68-83	68-58	68-66	68-08	68-49	69-16	68-66	68-24
21	69-24	70-41	69-83	69-16	68-74	68-49	68-66	68-08	68-49	68-99	68-49	67-99
22	69-16	70-49	69-74	69-08	68-74	68-49	68-83	67-91	68-41	68-91	68-83	68-24
23	69-16	70-58	69-74	69-08	68-74	68-58	68-83	67-99	68-33	69-16	68-74	68-41
24	69-16	70-49	69-66	68-99	68-66	68-58	68-91	67-99	68-41	69-83	68-74	68-41
25	69-08	70-41	69-66	68-99	68-66	68-49	68-99	68-08	68-41	70-41	68-74	68-24
26	69-08	70-41	69-58	68-99	68-58	68-41	68-99	68-08	68-49	70-16	68-74	68-08
27	69-08	70-33	69-49	68-99	68-58	68-41	69-08	68-08	68-41	69-83	68-83	68-41
28	68-99	70-24	69-49	68-99	68-41	68-33	69-08	68-24	68-33	69-66	69-08	68-99
29	68-99	70-16	69-49	68-99	68-49	68-41	69-08	68-24	68-41	69-83	68-99	69-33
30	68-99	69-66	69-33	69-08	68-49	68-33	69-08	68-33	68-49	69-91	68-99	69-58
31	69-08	70-08	69-08	69-08	68-49	68-49	69-08	68-58	69-66	69-66	69-66	69-49

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1906-07.

TABLE No. 582.

1	69-41	69-74	70-24	69-83	68-41	67-66	67-49	67-49	67-74	69-41	68-74	68-99
2	69-33	69-91	70-24	69-74	68-41	67-66	67-41	67-58	67-74	69-33	69-58	69-08
3	69-16	69-91	70-16	69-66	68-33	67-74	67-41	67-49	67-74	69-24	69-41	68-99
4	69-16	69-91	70-08	69-58	68-33	67-83	67-41	67-49	67-74	69-24	68-91	68-83
5	69-08	69-91	70-08	69-58	68-24	67-74	67-41	67-49	67-41	68-99	69-16	68-66
6	69-08	69-99	70-08	69-49	68-24	67-66	67-41	67-66	67-24	69-08	68-91	69-58
7	68-99	69-99	70-08	69-49	68-33	67-74	67-41	67-41	67-66	69-16	69-24	68-58
8	68-91	69-99	70-49	69-49	68-33	67-74	67-49	67-41	67-91	69-24	69-83	68-49
9	68-91	69-99	70-83	69-49	68-24	67-74	67-49	67-58	68-41	69-58	70-24	68-49
10	68-91	70-16	71-08	69-49	68-24	67-74	67-49	67-58	68-99	69-74	70-08	68-49
11	68-91	70-16	70-83	69-33	68-16	67-74	67-49	67-66	69-08	70-08	69-74	68-49
12	68-99	70-24	70-58	69-24	68-16	67-58	67-49	67-66	69-24	70-33	69-66	68-41
13	69-08	70-33	70-58	68-08	68-08	67-49	67-49	67-66	69-99	70-41	69-66	68-24
14	69-16	70-66	70-41	69-08	68-08	67-66	67-49	67-41	69-99	70-49	69-58	68-08
15	69-16	70-74	70-41	69-08	68-08	67-66	67-49	67-41	69-83	70-24	69-49	67-99
16	69-24	70-74	70-33	68-99	67-99	67-66	67-58	67-33	69-49	70-41	69-49	68-08
17	69-41	70-66	70-24	68-91	67-99	67-49	67-41	67-33	69-16	68-91	69-16	68-24
18	69-41	70-66	70-24	68-83	67-91	67-49	67-49	67-33	69-16	68-33	68-91	68-58
19	69-41	70-74	70-16	68-66	67-83	67-58	67-49	67-41	69-24	68-16	68-83	68-99
20	69-49	70-74	70-08	68-66	67-83	67-49	67-49	67-66	69-41	68-24	68-74	68-91
21	69-49	70-74	70-08	68-66	67-91	67-49	67-58	67-49	69-41	68-49	68-99	68-83
22	69-49	70-74	70-08	68-66	67-83	67-49	67-58	67-49	69-41	68-58	68-99	68-74
23	69-49	70-66	70-08	68-66	68-16	67-41	67-58	67-66	69-41	68-66	69-08	68-91
24	69-58	70-66	70-08	68-66	67-99	67-33	67-58	67-83	69-49	68-66	69-33	69-24
25	69-49	70-58	70-08	68-58	67-91	67-41	67-24	67-83	69-58	68-66	69-24	69-66
26	69-74	70-58	70-08	68-58	67-83	67-41	67-74	67-83	69-49	68-66	68-99	69-74
27	69-74	70-49	69-91	68-49	67-83	67-49	67-83	67-83	69-49	68-83	68-99	69-83
28	69-74	70-49	69-66	68-49	67-74	67-49	67-74	67-91	69-24	69-16	68-91	69-99
29	69-74	70-41	70-16	68-49	67-74	67-49	67-74	67-91	69-16	69-49	69-49	70-74
30	69-74	70-24	69-83	68-49	67-66	67-49	67-83	67-66	68-99	69-66	69-66	71-16
31	69-74	70-24	69-83	68-49	67-66	67-49	67-74	67-66	68-33	69-83	69-66	70-83

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1907-08.

TABLE No. 583.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	72.49	70.33	71.16	70.41	69.33	68.33	68.49	68.41	68.66	69.83	69.24	69.33
2	72.32	70.33	71.08	70.24	69.24	68.33	68.58	68.49	68.58	69.74	69.24	69.24
3	72.24	70.33	70.99	70.33	69.16	68.41	68.58	68.49	68.58	69.58	69.16	69.24
4	71.91	71.24	71.08	70.24	69.16	68.49	68.58	68.49	68.49	69.58	69.16	69.16
5	71.66	71.41	71.08	70.16	69.16	68.41	68.58	68.74	68.33	69.58	69.16	69.08
6	70.66	71.49	71.08	70.16	69.24	68.33	68.58	68.83	68.41	69.66	69.16	68.99
7	71.08	71.41	71.16	70.16	69.16	68.33	68.58	68.91	68.49	69.66	69.24	68.91
8	70.99	71.24	71.08	70.08	69.16	68.33	68.74	69.33	68.49	69.66	69.33	68.83
9	70.74	71.08	71.08	70.08	69.08	68.33	68.74	69.74	68.41	69.74	69.49	68.66
10	70.74	70.74	70.99	69.99	68.99	68.41	68.74	69.83	68.49	69.74	69.49	68.74
11	70.49	70.74	70.99	69.91	68.93	68.58	68.83	69.91	68.49	69.66	69.83	68.83
12	70.41	70.66	70.83	69.83	68.99	68.41	68.83	69.74	68.58	69.83	69.66	68.91
13	70.49	70.58	70.83	69.74	68.91	68.41	68.83	69.58	68.83	70.08	69.74	68.83
14	70.58	70.74	70.83	69.74	68.74	68.41	68.74	69.41	69.66	70.08	69.49	68.74
15	70.58	70.58	70.91	69.66	68.83	68.41	68.74	69.49	69.99	69.99	68.99	68.99
16	70.49	70.58	70.91	69.66	68.74	68.41	68.66	69.41	68.83	69.99	69.08	69.33
17	70.41	70.66	70.83	69.66	68.83	68.49	68.74	69.24	68.74	71.08	69.33	69.91
18	70.33	70.66	70.74	69.49	68.74	68.49	68.74	69.16	68.74	70.91	69.66	69.91
19	70.24	70.66	70.83	69.58	68.74	68.33	68.66	69.16	69.08	70.58	69.74	69.91
20	70.16	70.74	70.66	69.49	68.74	68.33	68.66	69.08	69.08	70.24	69.58	69.83
21	70.08	71.24	70.58	69.49	68.66	68.33	68.58	69.99	69.08	70.08	70.16	69.49
22	69.99	71.33	70.58	69.41	68.58	68.33	68.58	69.99	69.08	69.74	70.33	69.58
23	69.91	71.49	70.49	69.49	68.58	68.41	68.58	69.99	69.08	69.08	70.41	69.41
24	69.74	71.58	70.33	69.41	68.49	68.49	68.58	68.91	68.83	69.24	70.33	69.41
25	69.74	71.66	70.33	69.41	68.58	68.41	68.49	68.83	68.83	69.99	70.33	69.74
26	69.74	71.66	70.33	69.41	68.58	68.49	68.49	68.66	68.83	69.41	70.24	69.99
27	69.83	71.49	70.24	69.16	68.49	68.58	68.58	68.66	68.91	69.08	69.91	70.33
28	69.66	71.49	70.08	69.24	68.41	68.66	68.66	68.66	69.08	68.91	69.33	70.49
29	69.66	71.49	70.16	69.33	68.33	68.58	68.66	68.66	69.33	68.83	69.41	70.83
30	69.74	71.49	70.08	69.33	68.41	68.49	68.66	69.74	68.74	68.74	71.16	71.16
31	69.74	71.49	69.16	69.16	68.33	68.49	68.49	69.58	68.58	68.58	71.33	71.33

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1908-09.

TABLE No. 584.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71.49	72.33	73.49	70.91	69.66	68.91	68.33	67.41	67.83	69.49	68.82	68.66
2	71.33	72.83	73.16	70.83	69.58	68.82	68.24	67.49	67.91	69.33	68.99	68.66
3	71.23	73.08	73.33	70.74	69.58	68.74	68.16	67.66	68.08	69.08	69.08	68.58
4	71.33	73.49	73.33	70.66	69.58	68.74	68.16	67.49	68.24	68.66	68.99	68.41
5	71.24	73.66	73.34	70.58	69.58	68.74	68.16	67.66	68.08	67.91	68.99	68.41
6	71.33	73.58	73.33	70.58	69.58	68.83	68.08	67.49	68.08	68.08	68.99	68.49
7	71.41	73.49	73.16	70.49	69.49	68.74	68.08	67.58	68.08	68.16	68.91	68.58
8	71.99	73.41	73.08	70.49	69.49	68.74	68.08	67.66	67.99	68.33	68.83	68.58
9	71.91	73.91	72.99	70.49	69.49	68.66	68.08	67.74	67.99	68.58	68.74	68.49
10	71.66	73.99	72.83	70.41	69.41	68.66	67.99	67.74	68.08	68.91	68.83	68.33
11	71.91	74.16	72.74	70.41	69.41	68.66	67.99	67.74	67.58	68.99	68.99	68.16
12	71.91	74.24	72.49	70.24	69.41	68.66	67.99	67.58	67.83	69.16	68.99	68.24
13	72.24	74.33	72.33	70.24	69.41	68.58	67.99	67.49	67.91	68.74	68.99	68.41
14	71.16	74.41	72.16	70.24	69.41	68.58	67.91	67.58	67.99	68.41	69.16	68.24
15	71.08	74.49	72.08	70.24	69.41	68.49	67.91	67.49	67.91	68.33	68.91	68.41
16	71.91	74.24	71.99	70.16	69.33	68.41	67.99	67.74	67.66	68.58	68.58	68.33
17	71.74	74.24	71.91	70.08	69.24	68.41	67.99	67.83	67.58	68.91	68.41	68.33
18	71.49	74.33	71.83	70.08	69.24	68.33	67.91	67.74	67.41	68.99	68.24	68.33
19	71.33	74.41	71.74	70.16	69.24	68.33	67.99	67.74	67.66	68.74	68.24	68.24
20	71.24	74.08	71.58	70.16	69.24	68.24	67.83	67.66	67.74	68.58	68.24	68.24
21	71.24	74.16	71.58	70.16	69.24	68.24	67.66	67.49	67.91	68.66	68.24	68.16
22	71.33	74.08	71.58	70.16	69.24	68.33	67.66	67.49	68.08	68.58	68.16	68.08
23	71.33	73.99	71.41	70.24	69.24	68.33	67.66	67.49	68.24	68.58	68.16	68.08
24	71.41	73.83	71.33	70.16	69.16	68.33	67.58	67.49	68.16	68.49	68.08	68.08
25	71.41	73.83	71.24	69.99	69.16	68.33	67.66	67.58	68.16	68.49	68.08	68.08
26	71.49	73.83	71.24	69.83	69.08	68.33	67.74	67.49	68.08	68.33	68.08	68.08
27	71.58	73.66	71.16	69.74	68.99	68.16	67.74	67.33	69.58	68.24	67.99	68.08
28	71.74	73.74	71.08	69.83	68.91	68.33	67.83	67.58	68.08	68.33	68.58	68.16
29	71.74	73.58	70.99	69.74	68.91	68.16	67.83	67.58	69.41	68.33	68.33	68.33
30	71.99	73.58	70.83	69.58	68.83	68.41	67.74	67.74	69.58	68.74	68.58	68.58
31	71.99	73.49	69.66	68.91	68.91	68.41	67.49	67.49	69.49	68.74	68.58	68.58

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1909-10.

TABLE No. 585.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	69-24	71-66	73-74	70-16	69-99	68-66	68-33	67-74	67-99	68-91	68-41	67-16
2.....	69-41	71-83	73-74	70-16	69-99	68-74	68-24	67-66	68-08	68-99	68-33	67-49
3.....	69-58	71-99	73-74	70-08	69-91	68-66	68-33	67-66	68-16	68-99	68-16	67-66
4.....	69-58	72-49	73-33	70-16	69-83	68-66	68-24	67-83	68-16	68-83	68-08	67-99
5.....	70-24	72-33	73-33	69-99	69-74	68-91	68-33	67-74	68-08	68-66	67-99	68-16
6.....	70-74	72-08	72-91	69-91	69-74	68-49	68-24	67-74	68-08	68-58	67-91	68-49
7.....	71-41	71-83	72-74	69-91	69-66	68-66	68-24	67-66	68-08	68-74	67-91	68-99
8.....	71-74	71-74	72-66	69-83	69-66	68-58	68-24	67-74	68-08	68-74	67-83	69-41
9.....	72-41	71-83	72-49	69-74	69-58	68-66	68-24	67-74	68-08	68-83	67-83	69-58
10.....	72-74	71-74	72-24	69-74	69-49	68-49	68-24	67-74	68-08	68-83	67-74	69-49
11.....	72-66	72-16	71-91	69-58	69-41	68-49	68-24	67-74	68-33	68-83	67-74	69-24
12.....	71-49	72-74	71-83	69-66	69-16	68-49	68-24	67-74	68-24	68-83	67-74	69-08
13.....	71-33	72-99	71-74	69-66	69-16	68-41	68-16	67-74	68-16	69-24	67-83	68-83
14.....	71-49	73-16	71-74	69-58	69-16	68-33	68-24	67-66	67-99	69-16	67-66	68-83
15.....	71-83	73-16	71-58	69-58	69-08	68-33	68-24	67-58	67-99	68-66	67-66	68-83
16.....	71-91	73-33	71-33	69-49	69-08	68-33	68-24	67-66	68-08	68-41	67-58	68-74
17.....	71-83	73-16	71-24	69-41	69-24	68-49	68-08	67-58	67-99	68-41	67-83	68-66
18.....	72-08	73-41	71-08	69-41	69-08	68-49	68-08	67-58	67-99	67-91	67-83	68-66
19.....	72-08	73-83	70-91	69-41	68-99	68-41	68-08	67-83	67-99	67-83	67-83	68-66
20.....	72-08	73-66	70-91	69-49	68-83	68-41	67-99	67-74	68-08	67-83	67-83	68-74
21.....	71-99	73-58	70-91	69-41	68-99	68-41	67-99	67-83	68-16	67-83	67-83	68-83
22.....	71-99	73-83	70-91	69-41	68-91	68-41	67-99	67-91	68-08	67-83	67-49	68-99
23.....	71-99	74-16	70-83	69-41	68-83	68-41	67-99	67-74	68-08	67-83	67-24	69-33
24.....	71-99	73-91	70-74	69-41	68-91	68-41	67-99	67-91	68-08	67-91	67-24	69-49
25.....	71-99	73-91	70-66	69-41	68-83	68-41	67-83	67-99	68-08	68-08	67-49	69-66
26.....	71-99	73-83	70-58	69-49	68-91	68-33	67-91	67-74	68-08	68-16	67-83	69-83
27.....	71-91	74-16	70-49	69-58	68-83	68-33	67-99	67-83	68-08	68-24	67-91	69-83
28.....	71-91	74-16	70-41	69-58	68-83	68-33	67-91	67-83	68-16	68-33	68-08	70-08
29.....	71-74	74-16	70-33	69-66	68-83	68-33	67-83	67-91	68-24	68-41	69-58
30.....	71-33	74-16	70-24	69-74	68-83	68-24	67-83	67-91	68-49	68-49	69-66
31.....	74-08	69-91	68-74	67-83	68-83	68-58	69-66

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1910-11.

TABLE No. 586.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	69-74	70-74	69-74	68-99	68-08	67-83	67-49	67-91	66-99	67-83	68-08	67-83
2.....	69-83	70-66	69-66	68-91	68-16	67-83	67-49	67-91	67-08	67-83	68-16	67-83
3.....	69-91	70-66	69-74	68-91	68-08	67-74	67-66	67-91	67-08	67-91	68-24	68-08
4.....	69-91	70-83	69-74	68-83	68-16	67-91	67-58	67-83	67-08	67-99	68-24	68-08
5.....	69-99	70-91	69-66	68-83	68-16	67-91	67-66	67-66	67-08	67-99	68-24	67-66
6.....	69-99	70-83	69-74	68-66	68-16	67-91	67-66	67-49	67-16	68-08	68-24	67-33
7.....	70-08	70-66	69-91	68-66	68-16	67-91	67-83	67-49	67-08	68-24	68-24	67-24
8.....	70-08	70-74	69-99	68-66	68-16	67-99	67-83	67-58	67-16	68-24	68-24	67-24
9.....	70-16	70-66	70-08	68-66	68-08	67-99	67-83	67-66	67-24	68-33	68-33	67-16
10.....	70-24	70-58	69-99	68-66	68-24	67-99	67-91	67-83	67-06	68-49	68-58	66-99
11.....	70-33	70-66	69-99	68-58	68-16	67-99	67-83	67-74	67-83	68-58	68-24	66-99
12.....	70-33	70-49	69-91	68-58	68-16	68-08	67-91	67-91	67-91	68-74	68-08	66-99
13.....	70-24	70-33	69-91	68-41	68-08	67-99	67-83	67-91	67-99	68-83	67-83	66-99
14.....	70-16	70-24	69-99	68-49	67-99	67-99	67-91	67-91	68-33	68-91	67-83	67-08
15.....	70-16	70-08	69-99	68-41	68-08	67-74	67-83	67-91	68-58	68-74	67-74	67-08
16.....	70-16	69-99	69-91	68-41	68-08	67-74	67-74	67-66	68-58	68-58	67-83	66-99
17.....	70-16	69-99	69-83	68-33	67-99	67-74	67-74	67-58	68-66	68-41	67-91	66-91
18.....	70-08	69-91	69-74	68-24	67-91	67-74	67-83	67-58	68-74	68-41	67-91	66-49
19.....	70-08	69-83	69-74	68-24	67-99	67-66	67-83	67-58	68-74	68-49	68-08	66-99
20.....	70-08	69-83	69-66	68-16	67-91	67-66	67-83	67-58	68-58	68-49	67-99	67-16
21.....	70-49	69-83	69-58	68-24	67-91	67-58	67-74	67-58	68-58	68-49	68-16	67-16
22.....	70-41	69-74	69-33	68-24	67-99	67-41	67-66	67-58	68-49	67-99	68-24	67-24
23.....	70-33	69-74	69-49	68-16	67-99	67-58	67-58	67-66	68-41	68-08	68-41	67-33
24.....	70-33	69-66	69-49	68-24	67-83	67-66	67-66	67-58	68-66	68-41	68-58	67-33
25.....	70-24	69-74	69-33	68-33	67-99	67-33	67-74	67-66	68-83	68-16	68-33	67-49
26.....	70-33	69-74	69-24	68-33	67-83	67-49	67-74	67-66	68-99	68-16	67-91	67-49
27.....	70-49	69-66	69-24	68-24	67-99	67-49	67-83	67-66	68-83	67-99	67-83	67-58
28.....	70-58	69-66	69-16	68-24	67-99	67-41	67-74	67-66	68-49	67-99	67-83	67-58
29.....	70-66	69-66	69-16	68-16	67-99	67-49	67-83	67-49	68-41	68-08	67-83
30.....	70-66	69-66	68-99	68-08	67-91	67-41	67-83	67-33	68-41	68-08	67-99
31.....	69-74	68-08	67-83	67-83	68-41	68-16	68-16

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1911-12.

TABLE No. 587.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	68-24	69-99	70-33	68-91	67-66	67-08	66-74	66-83	66-91	69-16	68-08	68-49
2.	68-33	70-24	70-24	68-83	67-58	67-08	66-74	66-58	67-08	69-33	68-08	68-33
3.	68-41	70-49	69-99	68-83	67-58	67-08	66-66	66-49	66-99	69-41	68-33	68-33
4.	68-33	70-83	70-16	68-83	67-58	67-16	66-58	66-74	67-16	69-49	68-16	68-24
5.	68-41	70-91	70-08	68-83	67-58	66-99	66-74	66-74	67-24	69-49	67-91	68-16
6.	68-49	71-08	69-99	68-74	67-58	67-16	66-91	66-74	67-24	69-33	68-24	68-08
7.	68-66	70-91	70-08	68-74	67-58	67-16	66-91	66-74	67-33	69-16	68-58	67-91
8.	69-16	71-16	69-91	68-66	67-58	67-08	66-58	66-74	67-33	69-08	68-66	67-91
9.	69-58	71-16	69-91	68-41	67-49	66-91	66-74	66-83	67-24	68-83	68-49	67-83
10.	69-91	71-16	69-91	68-41	67-49	66-83	66-83	67-08	67-33	68-58	68-33	67-83
11.	70-33	71-41	69-83	68-41	67-58	67-16	66-83	66-91	67-33	68-49	68-24	67-74
12.	70-66	71-16	69-83	68-33	67-49	67-16	66-74	66-99	67-49	68-49	68-08	67-83
13.	71-16	71-16	69-83	68-24	67-41	66-99	66-74	66-83	67-83	68-49	68-16	67-74
14.	71-16	71-16	69-74	68-24	67-58	66-91	66-66	67-16	67-99	68-58	68-33	67-66
15.	71-16	70-99	69-91	68-16	67-58	67-08	66-66	67-33	67-99	68-41	68-33	68-08
16.	71-16	70-99	69-83	67-99	67-66	66-99	66-74	66-99	67-99	68-24	68-24	67-66
17.	71-24	70-83	69-83	67-91	67-58	67-08	66-83	66-91	67-99	68-33	68-24	67-66
18.	71-33	70-66	69-74	68-08	67-49	66-99	66-83	66-99	67-99	68-33	68-16	67-66
19.	71-24	70-58	69-74	68-08	67-49	66-91	66-91	66-99	68-08	68-33	67-74	67-66
20.	71-24	70-49	69-74	67-91	67-41	66-91	66-83	67-24	68-08	68-41	68-24	67-58
21.	71-08	70-33	69-58	67-91	67-33	66-91	66-83	67-16	67-99	68-41	67-49	67-66
22.	70-91	70-24	69-49	67-91	67-41	66-83	66-83	67-16	67-99	68-41	67-33	68-08
23.	69-83	70-24	69-41	67-91	67-41	66-91	66-74	67-16	67-99	68-49	67-33	67-91
24.	69-66	70-24	69-33	67-99	67-41	66-91	66-83	67-16	68-08	68-58	67-74	67-74
25.	69-66	70-16	69-16	67-99	67-33	66-83	66-91	67-08	67-83	68-58	67-74	67-66
26.	69-66	70-33	68-99	67-99	67-33	66-91	66-91	67-16	67-74	68-49	67-74	67-66
27.	69-66	70-49	69-08	67-91	67-24	66-91	66-91	66-99	67-74	68-08	67-91	67-66
28.	70-58	70-41	69-08	67-91	67-33	66-83	66-74	67-16	67-99	67-99	67-99	67-49
29.	69-66	70-49	68-99	67-74	67-33	66-83	66-83	66-99	68-24	68-08	68-16	67-49
30.	69-83	70-49	68-99	67-66	67-24	66-74	66-83	67-16	68-33	68-08	67-49	67-49
31.	70-41	67-66	67-66	67-16	66-99	66-99	66-99	66-99	68-66	68-08	67-66	67-66

ELEVATIONS above M.S.L. of, Ottawa River at Lower Ste. Anne, for 1912-13.

TABLE No. 588.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	67-83	70-99	73-49	70-08	68-91	68-49	69-08	69-08	69-16	68-99	70-41	69-57
2.	67-83	70-99	73-33	70-08	68-83	68-49	68-83	68-99	68-99	68-95	70-16	69-53
3.	67-83	70-83	73-08	70-24	68-83	68-41	68-83	68-83	69-08	68-87	70-33	69-24
4.	67-83	70-74	72-91	69-91	68-66	68-41	68-83	68-91	69-49	68-99	70-33	69-33
5.	67-99	70-66	72-49	69-83	68-74	68-49	68-83	68-99	69-58	69-03	70-28	69-41
6.	68-08	70-74	72-49	69-74	68-83	68-58	68-33	68-99	69-58	69-20	70-24	69-37
7.	69-08	70-74	72-24	69-74	68-74	68-49	68-33	69-24	69-66	69-49	70-11	69-37
8.	71-16	70-66	72-24	69-66	68-74	68-58	68-16	69-66	69-83	69-66	69-87	69-41
9.	70-74	70-66	71-91	69-58	68-91	68-58	68-24	70-08	69-99	69-70	69-70	69-53
10.	70-91	70-66	71-91	69-58	68-91	68-58	68-24	70-33	70-08	70-20	69-78	69-45
11.	70-91	70-74	71-66	69-58	68-91	68-66	68-08	70-24	70-16	70-58	69-83	69-24
12.	70-99	70-74	71-66	69-41	68-91	68-49	67-99	70-16	69-99	70-58	70-12	69-16
13.	71-08	70-83	71-58	69-41	68-91	68-41	68-16	69-99	69-74	70-41	70-03	69-16
14.	70-91	70-74	71-41	69-16	68-83	68-41	68-16	69-99	69-99	70-53	69-95	69-28
15.	70-83	70-91	71-41	69-16	68-74	68-41	68-16	70-08	69-74	70-87	69-87	69-66
16.	71-08	70-91	71-49	69-33	68-74	68-41	68-24	69-99	69-49	70-95	69-49	70-45
17.	71-16	70-99	71-16	69-24	68-74	68-41	68-08	69-99	69-28	70-33	69-53	70-70
18.	71-41	71-24	71-24	69-24	68-74	68-41	68-16	69-83	69-03	70-20	69-66	70-78
19.	71-49	71-24	71-24	69-08	68-58	68-49	68-16	69-83	69-24	70-74	69-87	70-53
20.	71-16	71-58	71-08	68-99	68-58	68-41	68-16	69-58	69-28	70-99	69-95	70-74
21.	71-08	71-58	70-99	69-08	68-58	68-41	68-33	69-49	69-33	70-91	69-74	70-99
22.	71-24	71-66	70-91	69-08	68-58	68-58	68-24	69-41	69-37	71-08	69-45	71-66
23.	71-24	71-66	70-83	69-08	68-49	68-49	68-33	69-41	69-45	71-28	69-16	72-28
24.	71-49	71-74	70-83	68-66	68-66	68-49	68-49	69-24	69-53	71-12	69-12	72-45
25.	71-49	71-83	70-83	68-99	68-58	68-58	68-58	69-16	69-58	71-03	69-28	72-91
26.	71-66	72-08	70-66	68-91	68-83	68-58	68-74	69-33	69-45	70-78	69-57	73-16
27.	71-83	71-91	70-58	68-66	68-66	68-49	68-83	69-16	69-28	70-45	69-61	72-99
28.	71-49	72-16	70-49	68-91	68-41	68-49	68-99	69-24	69-03	70-66	69-66	72-78
29.	71-58	72-33	70-33	68-99	68-58	68-83	68-99	69-16	68-99	70-91	69-91	72-83
30.	71-24	72-83	70-24	69-08	68-41	68-83	68-99	68-91	68-99	70-95	69-95	72-57
31.	73-33	68-91	68-41	68-41	68-41	68-41	68-99	68-99	69-08	70-91	69-91	72-61

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ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1913-14.

TABLE No. 589.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	72-91	71-74	71-08	69-66	69-68	68-66	68-16	68-58	69-05	68-49	68-99	68-12
2.	73-16	71-87	71-08	69-66	69-08	68-62	68-16	68-83	69-08	68-53	69-12	68-03
3.	73-03	72-12	70-95	69-66	68-99	68-58	68-24	68-83	69-08	68-66	69-45	68-03
4.	72-78	72-20	70-87	69-54	68-99	68-53	68-24	68-79	69-08	69-16	69-41	67-87
5.	72-95	72-37	70-74	69-49	68-95	68-44	68-16	68-70	69-08	69-78	68-99	67-83
6.	73-28	72-41	70-66	69-45	68-91	68-33	68-16	68-66	69-08	70-07	68-91	67-87
7.	73-12	72-49	70-66	69-41	68-91	68-33	68-16	68-53	69-03	70-03	68-91	67-66
8.	72-83	72-53	70-58	69-41	68-83	68-33	68-16	68-41	69-03	69-62	68-99	67-66
9.	72-53	72-41	70-49	69-41	68-83	68-33	68-12	68-53	69-08	69-41	69-08	67-33
10.	72-24	72-24	70-37	69-45	68-87	68-33	68-08	68-66	69-08	69-37	69-16	67-37
11.	72-16	72-16	70-37	69-37	68-83	68-24	68-03	68-78	69-03	69-12	69-16	67-66
12.	72-12	72-08	70-49	69-33	68-83	68-20	67-99	68-91	68-95	69-28	68-66	67-66
13.	72-03	71-95	70-41	69-28	68-83	68-16	68-03	68-91	68-91	69-33	68-37	67-74
14.	71-95	71-91	70-41	69-24	68-74	68-16	68-08	68-91	68-83	69-28	68-70	67-74
15.	71-83	71-83	70-41	69-33	68-74	68-24	68-08	68-87	68-74	69-62	68-87	67-70
16.	71-78	71-58	70-33	69-41	68-70	68-24	67-99	68-74	68-78	69-78	68-99	67-66
17.	71-74	71-45	70-33	69-33	68-70	68-28	67-91	68-70	68-91	69-87	69-28	67-62
18.	71-74	71-49	70-24	69-33	68-66	68-28	67-91	68-78	68-99	70-08	69-62	67-87
19.	71-74	71-37	70-16	69-33	68-66	68-20	67-83	68-95	68-91	69-95	69-53	68-08
20.	71-74	71-33	70-12	69-33	68-58	68-16	67-95	69-08	68-66	70-08	69-45	68-12
21.	71-74	71-29	70-08	69-33	68-49	68-16	68-03	69-16	68-83	69-99	69-37	68-24
22.	71-74	71-24	69-99	69-28	68-49	68-24	68-28	69-16	68-70	69-70	69-28	68-49
23.	71-74	71-12	69-99	69-24	68-53	68-33	68-41	69-20	68-62	69-45	69-24	68-41
24.	71-66	71-04	69-93	69-24	68-66	68-29	68-53	69-24	68-45	70-12	69-20	68-20
25.	71-66	70-95	69-91	69-24	68-66	68-24	68-74	69-20	68-49	69-74	69-03	68-08
26.	71-66	70-99	69-91	69-20	68-66	68-24	68-70	69-16	68-37	69-37	68-91	68-03
27.	71-66	70-99	69-83	69-16	68-66	68-24	68-66	69-08	68-24	69-37	68-70	68-66
28.	71-66	71-03	69-78	69-16	68-66	68-20	68-78	68-91	68-37	69-49	68-33	69-49
29.	71-66	71-12	69-70	69-16	68-66	68-24	68-87	68-91	68-49	69-57	69-74
30.	71-66	71-16	69-66	69-16	68-66	68-20	68-91	68-99	68-49	69-11	69-83
31.	71-16	69-11	68-66	68-83	68-49	69-07	69-91

ELEVATIONS above M.S.L., of Ottawa River at Lower Ste. Anne, for 1914-15.

TABLE No. 590.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	69-91	70-33	69-41	68-99	68-08	67-91	67-49	67-37	67-24	68-45	68-33	68-12
2.	69-99	70-45	69-37	69-03	68-16	67-95	67-49	67-41	67-24	68-70	68-28	68-37
3.	70-08	70-49	69-33	68-99	68-20	67-99	67-41	67-41	67-37	68-83	68-12	68-20
4.	70-12	70-49	69-28	69-08	68-12	67-99	67-41	67-41	67-41	68-62	67-91	68-24
5.	70-03	70-45	69-20	68-99	68-08	67-99	67-41	67-41	67-41	68-49	67-99	68-20
6.	69-99	70-41	69-08	68-99	68-08	68-08	67-37	67-45	67-20	68-53	67-87	67-95
7.	69-83	70-45	69-08	68-95	68-08	68-08	67-33	67-41	67-16	68-37	67-41	67-70
8.	69-53	70-41	69-16	68-91	68-08	68-08	67-28	67-41	67-08	67-91	67-12	67-62
9.	69-41	70-41	69-20	68-91	68-08	68-03	67-33	67-37	67-08	67-95	67-12	67-62
10.	69-41	70-41	69-16	68-91	68-08	67-91	67-33	67-33	67-12	68-24	67-33	67-66
11.	69-66	70-41	69-16	68-91	68-08	67-87	67-33	67-33	67-16	68-58	67-78	67-66
12.	69-66	70-41	69-12	68-74	68-03	67-83	67-41	67-28	67-24	68-41	67-91	67-70
13.	69-78	70-37	69-08	68-70	67-91	67-74	67-45	67-24	67-37	68-20	67-78	67-70
14.	69-62	70-33	68-98	68-66	67-87	67-74	67-37	67-08	67-33	68-45	67-58	67-66
15.	69-45	70-33	68-99	68-66	67-91	67-74	67-28	67-24	67-28	68-70	67-53	67-66
16.	69-24	70-33	68-99	68-62	67-99	67-74	67-41	67-28	67-74	68-58	67-37	67-58
17.	69-20	70-33	68-95	68-58	68-08	67-70	67-33	67-45	68-08	68-12	67-37	67-58
18.	69-37	70-20	68-91	68-58	68-03	67-66	67-37	67-53	68-33	67-70	67-58	67-49
19.	69-58	70-16	68-87	68-58	67-95	67-62	67-41	67-62	68-41	67-53	67-58	67-49
20.	69-91	70-08	68-83	68-49	67-99	67-58	67-41	67-49	68-83	67-53	67-49	67-49
21.	70-12	70-03	68-87	68-49	67-95	67-58	67-41	67-45	69-12	67-66	67-37	67-49
22.	70-03	69-95	68-91	68-45	67-99	67-66	67-45	67-45	69-03	67-95	67-28	67-53
23.	70-08	69-83	68-95	68-41	67-95	67-66	67-37	67-41	68-74	68-16	67-33	67-62
24.	69-99	69-74	68-99	68-41	67-91	67-66	67-33	67-37	68-24	68-20	67-37	67-70
25.	69-91	69-70	69-03	68-41	67-91	67-62	67-33	67-37	67-95	68-37	67-58	67-99
26.	69-99	69-66	69-08	68-41	67-91	67-49	67-33	67-41	67-91	68-49	68-03	68-37
27.	70-08	69-58	69-08	68-37	67-87	67-58	67-33	67-41	68-03	68-62	67-99	68-78
28.	70-28	69-58	68-95	68-33	67-74	67-58	67-33	67-41	68-41	68-74	67-99	68-62
29.	70-33	69-62	68-95	68-28	67-66	67-58	67-33	67-33	68-83	68-70	68-37
30.	70-28	69-49	68-99	68-24	67-87	67-53	67-33	67-28	68-74	68-37	68-28
31.	69-41	68-12	67-91	67-33	68-24	68-33	68-03

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1903.

TABLE No. 591.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....											152-0	152-0
2.....											152-1	152-1
3.....											152-1	152-1
4.....											152-1	152-1
5.....											152-2	152-1
6.....												
7.....											152-2	152-2
8.....											152-1	152-2
9.....											152-1	152-2
10.....											152-1	152-2
11.....											152-1	*152-3
12.....											152-0	152-3
13.....											152-0	152-4
14.....											152-1	152-5
15.....											152-0	152-4
16.....											152-0	152-4
17.....											152-1	152-3
18.....											152-1	152-4
19.....											152-1	152-5
20.....											152-1	152-7
21.....											153-1	152-5
22.....											152-1	152-7
23.....											152-1	152-4
24.....											152-1	152-7
25.....											152-1	152-7
26.....											152-1	153-0
27.....											152-2	153-0
28.....											152-2	152-4
29.....											152-4
30.....											152-4
31.....											152-4

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1903-04.

TABLE No. 592.

1.....	152-4	152-3	152-1	152-0	152-2	152-0	151-7	151-6	151-2	152-0	152-1	152-1
2.....	152-3	152-3	152-0	152-1	152-2	152-0	151-7	151-6	151-2	152-0	152-1	152-2
3.....	152-3	152-4	152-0	152-2	152-2	152-0	151-7	151-6	151-1	152-1	152-0	152-2
4.....	152-3	152-4	152-0	152-2	152-2	152-0	151-7	151-6	151-1	152-1	152-0	152-2
5.....	152-4	152-3	151-7	152-2	152-2	152-0	151-7	151-5	151-1	152-2	152-0	152-2
6.....	152-4	152-3	151-7	152-2	152-2	152-0	151-6	151-4	151-0	152-2	151-7	152-2
7.....	152-3	152-3	152-0	152-2	152-2	151-7	151-6	151-4	151-0	152-2	151-7	152-3
8.....	152-4	152-2	152-0	152-2	152-2	151-7	151-7	151-4	151-0	152-2	152-0	152-3
9.....	152-3	152-2	152-0	152-2	152-2	152-0	151-6	151-4	150-7	152-1	152-0	152-3
10.....	152-4	152-2	152-0	152-2	152-2	152-0	151-5	151-5	150-7	152-2	152-2	152-4
11.....	152-4	152-3	152-0	152-2	152-2	152-0	151-5	151-5	150-7	152-2	152-2	152-3
12.....	152-4	152-2	152-1	152-2	152-2	152-0	151-7	151-4	151-0	152-1	152-1	152-2
13.....	152-4	152-2	152-2	152-2	152-2	152-0	151-7	151-4	151-2	152-0	152-1	152-2
14.....	152-1	152-2	152-1	152-2	152-2	152-0	151-7	151-4	151-1	152-0	152-0	152-3
15.....	152-1	152-2	152-0	152-2	152-2	152-0	151-7	151-4	150-7	152-0	152-0	152-3
16.....	152-2	152-2	152-0	152-1	152-2	152-0	151-7	151-4	150-7	152-0	152-0	152-3
17.....	152-3	152-2	152-0	152-1	152-1	152-0	151-6	151-4	151-2	152-1	152-0	152-3
18.....	152-5	152-2	152-0	152-0	152-1	152-0	151-6	151-3	151-2	152-2	151-7	152-3
19.....	152-3	152-2	152-1	152-0	152-0	151-7	151-6	151-3	151-3	152-2	151-7	152-3
20.....	152-4	152-2	152-1	152-0	152-2	151-7	151-7	151-3	151-4	152-2	151-7	152-2
21.....	152-4	152-2	152-1	152-1	152-2	151-7	151-7	151-3	151-5	152-1	151-7	152-3
22.....	152-5	152-2	152-1	152-2	152-3	151-7	151-7	151-3	151-6	152-1	152-0	152-3
23.....	152-5	152-2	152-1	152-2	152-0	152-0	151-6	151-2	151-6	152-1	152-0	152-5
24.....	152-4	152-1	152-2	152-2	152-0	151-7	151-6	151-2	151-7	152-1	152-0	152-5
25.....	152-4	152-1	152-2	152-2	152-0	151-7	151-6	151-2	151-7	152-1	152-1	153-0
26.....	152-3	152-1	152-2	152-2	152-0	152-0	151-6	151-3	152-0	152-2	152-1	153-1
27.....	152-4	152-1	152-1	152-2	151-7	152-0	151-6	151-3	152-0	152-2	152-0	153-2
28.....	152-3	152-1	152-0	152-1	151-6	152-0	151-6	151-3	152-0	152-2	152-0	153-2
29.....	152-3	152-2	152-0	152-1	151-6	152-0	151-6	151-2	152-0	152-1	152-1	153-0
30.....	152-3	152-2	152-0	152-2	152-0	151-7	151-6	151-2	152-0	152-1	152-7
31.....	152-1	152-2	152-0	151-6	152-0	152-1	152-7

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1904-05.

TABLE No. 593.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	152.5	152.7	152.6	152.6	152.5	152.2	152.4	152.2	151.6	151.7	151.5	151.7
2	152.5	152.7	152.6	152.6	152.6	152.2	152.4	152.2	151.5	151.7	151.6	151.7
3	152.4	152.7	152.6	152.6	152.6	152.2	152.3	152.1	151.5	152.0	151.6	151.6
4	152.5	152.6	152.7	152.6	152.5	152.2	152.3	152.2	151.5	152.0	151.6	151.5
5	152.4	152.6	152.7	152.6	152.5	152.2	152.2	152.1	151.6	151.7	151.5	151.5
6	152.4	152.6	152.7	152.6	152.5	152.2	152.2	152.1	151.6	151.7	151.6	151.5
7	152.3	152.5	152.7	152.6	152.5	152.2	152.2	152.1	151.5	151.7	151.7	151.4
8	152.4	152.7	152.7	152.6	152.4	152.2	152.3	152.0	151.4	151.7	151.7	151.5
9	152.6	152.6	152.7	152.6	152.4	152.1	152.2	152.0	151.4	151.7	151.7	151.4
10	152.6	152.5	152.7	152.6	152.4	152.1	152.4	152.0	151.4	151.7	152.0	151.3
11	152.6	152.5	152.7	152.6	152.3	152.4	152.3	152.7	151.4	151.7	152.0	151.4
12	152.6	152.7	152.7	152.6	152.3	152.4	152.2	152.7	151.4	151.7	151.7	151.4
13	152.7	152.6	152.7	152.6	152.2	152.4	152.0	152.7	151.5	151.7	151.7	151.3
14	152.6	152.6	152.7	152.6	152.2	152.4	152.0	152.7	151.5	151.7	152.0	151.3
15	152.7	152.5	152.7	152.5	152.2	152.3	152.1	152.7	151.5	151.7	152.0	151.4
16	152.7	152.4	152.7	152.5	152.3	152.3	152.2	152.7	151.5	151.6	152.0	151.3
17	153.0	152.4	152.7	152.5	152.3	152.3	152.2	152.7	151.6	151.6	151.7	151.2
18	152.7	152.5	152.7	152.6	152.3	152.3	152.2	152.7	151.6	151.6	151.7	151.2
19	152.7	152.5	152.7	152.6	152.3	152.4	152.2	152.6	151.5	151.7	151.7	151.3
20	152.7	152.6	152.7	152.6	152.3	152.4	152.2	152.6	151.5	151.6	152.0	151.2
21	152.6	152.6	152.7	152.5	152.3	152.3	152.3	152.7	151.5	151.6	152.0	151.3
22	152.6	152.7	152.7	152.5	152.3	152.3	152.3	152.7	151.4	151.6	151.7	151.2
23	152.6	152.7	152.7	152.6	152.2	152.2	152.2	152.7	151.4	151.6	151.7	151.2
24	152.5	152.7	152.7	152.5	152.2	152.1	152.2	152.7	151.5	151.7	151.7	151.2
25	152.7	152.7	152.7	152.4	152.3	152.4	152.2	152.7	151.5	151.7	151.7	151.2
26	152.7	152.7	152.7	152.3	152.3	152.4	152.2	152.7	151.5	151.7	151.7	151.3
27	152.7	152.7	152.7	152.2	152.3	152.3	152.2	152.6	151.6	151.6	151.7	151.3
28	152.7	152.7	152.6	152.1	152.3	152.3	152.3	152.6	151.6	151.6	151.7	151.7
29	152.7	152.7	152.6	152.2	152.6	152.3	152.3	152.6	151.6	151.6	151.7
30	152.7	152.7	152.6	152.2	152.3	152.3	152.2	152.6	151.7	151.5	152.2
31	152.7	152.2	152.2	152.2	151.7	151.5	152.2

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1905-06.

TABLE No. 594.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	152.7	151.7	152.0	152.3	152.2	152.1	152.1	152.0	152.0	152.1	152.0	152.1
2	152.6	151.7	152.0	152.5	152.2	152.1	152.1	152.0	151.7	152.0	152.0	152.1
3	152.5	151.7	151.7	152.7	152.2	152.1	152.1	151.7	151.6	151.7	151.7	152.1
4	152.3	151.7	152.0	152.5	152.2	152.2	152.1	152.0	151.6	152.0	151.7	152.1
5	152.2	151.7	151.7	152.5	152.2	152.2	152.1	152.0	151.6	152.0	152.0	152.0
6	152.2	151.7	151.7	152.4	152.2	152.2	152.1	152.0	151.7	152.1	151.7	152.0
7	152.3	151.7	151.7	152.2	152.2	152.2	152.1	152.0	151.5	152.0	151.7	152.0
8	152.4	152.0	151.7	152.2	152.2	152.2	152.1	152.0	151.5	152.0	152.0	152.0
9	152.2	152.0	151.7	152.2	152.2	152.2	152.1	152.1	151.5	151.7	152.1	152.0
10	152.2	152.0	151.7	152.2	152.2	152.2	152.0	152.0	151.7	151.7	152.2	152.1
11	152.3	152.0	151.7	152.2	152.2	152.1	152.0	152.1	151.5	152.2	152.2	152.0
12	152.3	152.6	152.1	152.2	152.2	152.1	152.0	152.1	151.5	152.4	152.2	152.0
13	152.3	151.7	152.1	152.2	152.2	152.1	152.0	152.0	151.5	152.5	152.2	152.1
14	152.2	151.7	152.2	152.2	152.2	152.2	152.1	152.0	151.5	152.5	152.1	152.1
15	152.2	152.0	152.2	152.3	152.2	152.2	152.0	152.1	151.4	152.5	152.0	152.1
16	152.2	152.0	152.2	152.3	152.2	152.2	152.0	152.2	151.4	152.4	151.7	152.0
17	152.2	152.0	152.2	152.2	152.2	152.2	152.0	151.7	151.5	152.4	152.0	152.0
18	152.2	152.0	152.2	152.3	152.2	152.3	152.0	151.7	151.5	152.3	152.0	152.0
19	152.2	152.0	152.2	152.3	152.2	152.2	152.0	151.7	151.5	152.4	152.0	152.1
20	152.2	152.0	152.2	152.2	152.2	152.2	152.1	151.7	151.6	152.4	152.0	152.1
21	152.1	151.7	152.1	152.2	152.2	152.2	152.2	151.7	151.5	152.3	152.1	152.1
22	152.1	151.7	152.0	152.1	152.2	152.2	152.2	152.0	151.7	152.3	152.0	152.2
23	152.0	152.0	152.0	152.1	152.3	152.2	152.2	152.0	151.7	152.3	152.0	152.2
24	152.0	152.0	152.0	152.2	152.2	152.2	152.1	152.0	151.6	152.7	152.0	152.1
25	151.7	151.7	152.0	152.2	152.2	152.2	152.1	152.1	151.7	152.6	151.7	152.0
26	152.0	151.7	152.1	152.3	152.2	152.2	152.0	151.7	151.7	152.3	152.0	151.7
27	151.7	151.7	152.2	152.3	152.2	152.2	152.0	151.7	151.7	152.3	152.0	151.7
28	152.0	151.7	152.2	152.3	152.2	152.2	152.1	151.4	151.5	152.3	152.0	152.1
29	151.7	152.0	152.3	152.3	152.2	152.2	152.0	152.0	152.0	152.2	152.2
30	151.7	152.0	152.3	152.2	152.2	152.2	151.7	152.0	152.1	152.1	152.2
31	151.7	152.2	152.1	152.0	152.0	152.0	152.2

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ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1906-07.

TABLE No. 595.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	152-1	151-7	151-7	151-7	151-7	151-5	151-2	151-2	151-2	151-4	151-4	151-3
2	152-0	151-7	151-7	151-7	151-7	151-7	151-4	151-2	151-2	151-3	151-3	151-5
3	152-0	151-7	151-7	151-7	151-7	151-4	151-2	151-3	151-1	151-6	151-6	151-4
4	152-0	151-7	151-7	151-7	151-7	151-5	151-2	151-2	151-3	151-6	151-6	151-4
5	152-0	151-7	151-7	151-7	151-7	151-5	151-2	151-2	151-2	151-7	151-7	151-4
6	152-0	151-7	151-7	151-7	151-7	151-5	151-2	151-2	151-3	151-7	151-7	151-3
7	152-0	151-7	151-7	151-7	151-7	151-4	151-2	151-2	151-2	151-7	151-7	151-4
8	152-0	151-7	151-7	151-7	151-7	151-4	151-2	151-2	151-2	151-7	151-7	151-4
9	151-7	151-7	151-7	151-7	151-7	151-5	151-4	151-2	151-2	151-7	151-7	151-3
10	151-7	151-7	152-0	151-7	151-7	151-5	151-4	151-1	151-3	151-7	151-7	151-4
11	151-7	151-7	152-0	151-7	151-7	151-5	151-3	151-0	151-2	151-7	151-7	151-4
12	152-0	151-7	152-0	151-7	151-7	151-5	151-3	151-2	151-2	151-7	151-7	151-4
13	152-0	151-7	152-0	151-7	151-7	151-5	151-2	151-2	151-3	151-7	151-7	151-5
14	152-1	151-7	151-7	151-7	151-7	151-6	151-2	151-0	151-4	151-7	151-7	151-5
15	152-2	151-7	151-7	151-7	151-7	151-5	151-2	151-0	151-4	151-7	151-7	151-5
16	152-3	151-7	151-7	151-7	151-7	151-5	151-2	151-1	151-3	151-7	151-7	151-5
17	152-3	152-0	151-7	151-7	151-7	151-5	151-2	151-1	151-3	151-5	151-3	151-6
18	152-3	151-7	151-7	151-7	151-7	151-4	151-2	151-1	151-3	151-2	151-3	151-6
19	151-7	151-7	151-7	151-7	151-7	151-6	151-3	151-2	151-2	151-3	151-2	151-5
20	151-7	151-7	151-7	151-7	151-7	151-6	151-2	151-2	151-2	151-5	151-6	151-5
21	151-7	151-7	151-7	151-7	151-7	151-7	151-2	151-2	151-2	151-7	151-6	151-5
22	151-7	151-7	151-7	151-7	151-7	151-7	151-2	151-2	151-5	151-2	151-5	151-4
23	151-7	151-7	151-7	151-7	151-7	151-7	151-2	151-2	151-4	151-2	151-6	151-5
24	151-7	151-7	151-7	151-7	151-6	151-2	151-2	151-2	151-2	151-6	151-4	151-5
25	151-7	151-7	151-7	151-7	151-4	151-2	151-5	151-2	151-3	151-4	151-4	151-5
26	151-7	151-7	151-7	151-7	151-3	151-2	151-4	151-2	151-3	151-4	151-5	151-6
27	151-7	151-7	151-7	151-7	151-4	151-2	151-4	151-3	151-3	151-4	151-4	151-7
28	151-7	151-7	151-7	151-7	151-3	151-2	151-4	151-3	151-4	151-4	151-3	152-2
29	151-7	151-5	151-7	151-7	151-4	151-2	151-5	151-3	151-4	151-6	152-4
30	151-7	151-6	151-7	151-7	151-6	151-3	151-4	151-3	151-4	151-5	152-7
31	151-7	151-7	15-15	151-2	151-3	151-4	153-0

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1907-08.

TABLE No. 596.

1	153-1	152-5	152-1	152-2	152-1	151-7	151-4	151-7	151-5	152-3	151-4	151-6
2	152-7	152-6	152-2	152-2	152-2	151-7	151-4	151-7	151-5	152-3	151-6	151-7
3	152-7	152-5	152-3	152-2	152-1	151-7	151-4	151-7	151-7	152-2	151-7	151-6
4	152-5	152-3	152-2	152-2	152-1	151-7	151-6	151-7	151-7	152-2	151-3	151-6
5	152-4	152-5	152-1	152-2	152-0	151-7	151-6	151-7	151-5	152-2	151-4	151-6
6	152-3	152-6	152-2	152-1	152-0	151-7	151-7	151-7	151-6	152-3	151-4	151-6
7	152-3	152-6	152-3	152-1	152-2	151-7	151-7	151-7	151-6	152-4	151-4	151-6
8	152-3	152-4	152-2	152-1	152-2	151-7	151-7	151-6	151-7	152-4	151-4	151-7
9	152-3	152-3	152-2	152-1	152-1	151-6	151-7	151-6	151-7	152-2	151-4	151-7
10	152-2	152-3	152-1	152-0	152-1	151-6	151-7	151-7	151-7	152-4	151-3	151-7
11	152-2	152-3	152-1	152-1	152-1	151-6	151-7	151-7	152-0	153-3	151-4	152-1
12	152-2	152-2	152-1	152-1	152-1	151-7	151-7	151-7	152-0	153-2	151-4	152-0
13	152-2	152-2	152-1	152-0	152-2	151-7	151-7	151-7	152-0	154-7	151-4	152-1
14	152-3	152-2	152-2	152-1	152-1	151-7	151-7	151-7	151-7	152-7	151-5	152-1
15	152-2	152-2	152-2	152-1	152-2	151-7	151-7	151-7	151-6	152-7	151-5	152-4
16	152-3	152-2	152-2	152-1	152-1	151-7	151-7	151-7	151-5	153-3	151-6	152-4
17	152-3	152-2	152-2	152-1	152-2	151-7	151-7	151-7	151-6	153-2	151-5	152-4
18	152-4	152-2	152-2	152-1	152-1	151-7	151-7	151-7	151-6	153-0	151-5	152-4
19	152-4	152-1	152-2	152-0	152-1	151-6	151-7	151-6	151-5	152-7	151-3	152-4
20	152-4	152-1	152-1	152-0	152-1	151-7	151-7	151-6	151-7	152-3	151-5	152-3
21	152-4	152-2	152-1	152-0	152-1	151-7	151-7	151-6	151-6	152-2	151-7	152-4
22	152-3	152-2	152-0	152-0	152-1	151-7	151-7	151-5	151-6	151-3	151-7	152-3
23	152-2	152-2	152-0	151-7	152-1	151-7	151-7	151-5	151-5	152-0	151-7	152-3
24	152-2	152-2	152-0	151-7	152-2	151-7	151-7	151-5	151-6	151-7	151-7	152-3
25	152-2	152-1	152-0	152-0	152-2	151-7	151-7	151-6	151-6	151-3	151-6	152-5
26	152-0	152-2	152-0	152-2	152-2	151-7	151-7	151-6	151-7	151-3	151-6	152-4
27	152-1	152-4	152-2	152-2	152-2	151-6	151-7	151-4	151-6	151-5	151-6	152-5
28	152-0	152-5	152-2	152-1	152-1	151-6	151-7	151-4	151-2	151-4	151-6	152-3
29	152-0	152-3	152-1	152-2	152-1	151-2	151-7	151-4	151-3	151-2	151-6	153-0
30	152-0	152-2	152-1	152-2	152-0	151-3	151-6	151-2	151-4	153-2
31	152-2	152-2	151-7	151-6	151-3	151-4	153-0

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ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1908-09.

TABLE No. 597.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	153-1	153-7	153-7	153-3	152-7	152-5	152-1	151-5	151-5	151-4	152-0	151-3
2.....	153-4	153-5	153-7	153-2	152-7	152-5	152-1	151-5	151-5	151-3	152-2	151-2
3.....	153-6	153-6	153-7	153-2	152-7	152-5	152-1	151-6	151-5	151-3	152-2	151-2
4.....	153-6	153-7	153-6	153-2	152-7	152-5	152-0	151-7	151-6	151-0	152-2	151-2
5.....	153-2	153-6	153-7	153-2	152-7	152-5	151-7	151-7	151-5	151-0	152-0	151-3
6.....	153-4	153-5	153-7	153-2	152-7	152-5	151-7	151-7	151-3	151-0	152-1	151-7
7.....	153-3	153-3	153-7	153-2	152-7	152-5	151-7	151-6	151-0	151-0	152-1	151-6
8.....	153-3	153-3	153-7	153-4	152-7	152-5	151-7	151-7	151-2	151-5	151-3	151-4
9.....	153-2	153-5	153-7	153-3	152-7	152-4	151-7	151-5	151-0	151-6	151-4	151-5
10.....	153-2	153-7	153-7	153-2	152-7	152-4	151-7	151-4	151-2	151-1	151-0	151-3
11.....	153-5	154-0	153-6	153-3	152-7	152-3	151-7	151-4	150-7	151-2	151-2	151-3
12.....	153-7	154-0	153-6	153-3	152-7	152-3	151-7	151-6	151-0	151-2	151-4	151-6
13.....	153-0	153-7	153-6	153-4	152-7	152-3	152-0	151-5	151-0	151-7	151-3	151-4
14.....	153-5	153-7	153-6	153-4	152-7	152-3	151-7	151-5	151-2	151-7	151-2	151-3
15.....	153-5	153-7	153-2	153-3	152-7	152-2	151-7	151-7	151-0	151-3	151-0	151-4
16.....	153-5	153-7	153-2	153-2	152-7	152-2	151-7	151-7	151-1	151-6	150-7	151-4
17.....	153-2	153-7	153-2	153-1	152-7	152-1	151-7	151-6	150-7	151-4	150-4	151-4
18.....	153-2	153-6	153-2	153-0	152-7	152-1	151-7	151-5	150-4	151-1	151-0	151-6
19.....	153-1	153-6	153-2	153-1	152-7	152-1	151-6	151-5	150-7	151-4	150-7	151-5
20.....	153-2	153-7	153-3	153-2	152-7	152-1	151-5	151-5	151-2	151-5	150-5	151-3
21.....	153-1	153-5	153-2	153-0	152-7	152-2	151-5	151-4	151-2	151-5	150-7	151-5
22.....	153-0	153-7	153-2	153-1	152-7	152-2	151-5	151-3	151-2	151-2	150-7	151-3
23.....	153-0	153-7	153-2	153-1	152-7	152-0	151-5	151-3	151-2	151-0	150-7	151-3
24.....	153-0	153-7	153-4	153-1	152-6	152-0	151-5	151-2	151-6	151-2	150-7	151-3
25.....	153-0	153-7	153-4	153-1	152-6	152-0	151-5	151-2	151-2	151-2	151-2	151-2
26.....	153-2	153-7	153-4	153-0	152-5	152-0	151-5	151-3	151-2	151-3	151-4	151-4
27.....	153-1	153-7	153-4	153-0	152-5	152-1	151-5	151-5	151-5	151-3	151-3	151-4
28.....	153-1	153-7	153-3	153-0	152-5	152-1	151-5	151-5	151-5	151-3	151-3	151-6
29.....	153-2	153-7	153-3	153-0	152-5	152-2	151-5	151-5	151-2	151-4	151-6
30.....	153-2	153-6	153-3	152-7	152-5	152-2	151-5	151-5	151-0	151-7	151-7
31.....	153-7	152-7	152-4	151-5	151-2	151-7	151-7

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1909-10.

TABLE No. 598.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	151-7	152-0	152-3	152-0	152-0	151-7	151-3	151-1	151-0	151-6	151-2	150-5
2.....	151-7	152-1	152-3	152-0	151-7	151-7	151-3	151-0	150-6	151-7	151-2	151-0
3.....	151-7	152-5	152-3	152-0	151-7	151-7	151-3	151-2	150-5	151-7	151-0	151-2
4.....	152-0	152-4	152-2	152-0	151-7	151-7	151-3	151-2	150-7	151-7	151-0	151-5
5.....	152-1	152-3	152-2	152-0	151-7	151-7	151-3	151-2	151-0	151-2	151-2	151-6
6.....	152-2	152-2	152-2	152-1	151-7	151-7	151-3	151-2	151-0	151-4	151-2	151-5
7.....	152-3	152-0	152-2	152-2	152-0	151-7	151-3	151-2	150-7	151-4	151-4	151-7
8.....	152-7	152-2	152-2	152-0	152-0	151-7	151-3	151-1	151-0	151-4	151-4	152-0
9.....	152-5	152-2	152-1	152-1	152-0	151-5	151-3	151-0	151-0	151-3	151-2	152-1
10.....	152-4	152-2	152-1	152-0	151-7	151-4	151-3	151-0	151-3	151-2	151-2	152-0
11.....	152-2	152-3	152-2	152-1	151-7	151-5	151-3	151-0	151-2	151-3	151-3	151-6
12.....	152-0	152-6	152-2	152-1	151-7	151-5	151-3	151-1	151-0	151-3	151-2	151-6
13.....	152-7	152-6	152-2	152-1	151-7	151-5	151-5	151-0	150-6	151-3	151-2	151-5
14.....	152-7	152-5	152-2	152-2	151-7	151-5	151-5	151-0	151-0	151-0	151-3	151-5
15.....	152-7	152-4	152-2	152-1	151-7	151-5	151-5	151-0	151-3	151-3	151-0	151-5
16.....	152-0	152-4	152-2	152-1	151-7	151-5	151-4	151-0	151-3	151-5	151-1	151-7
17.....	152-0	152-5	152-2	152-2	151-7	151-5	151-4	151-0	151-3	151-4	151-2	151-7
18.....	152-0	152-5	152-2	152-1	151-7	151-5	151-4	151-1	151-3	151-2	151-2	151-7
19.....	151-6	152-4	152-2	152-2	151-7	151-5	151-3	151-0	151-3	151-0	151-0	151-7
20.....	151-7	152-4	152-2	152-1	151-7	151-5	151-3	151-0	151-4	151-0	150-7	151-7
21.....	151-7	152-3	152-2	152-0	151-7	151-3	151-0	151-1	151-5	150-7	150-7	152-0
22.....	152-2	152-3	152-3	152-0	151-7	151-3	151-3	150-5	151-5	150-7	150-6	152-0
23.....	152-2	152-3	152-3	152-0	151-7	151-4	151-4	151-0	151-3	151-2	150-5	152-0
24.....	152-1	152-3	152-3	152-1	151-7	151-4	151-3	150-7	151-2	151-2	150-3	152-0
25.....	152-1	152-3	152-3	152-1	151-7	151-4	151-3	150-7	151-0	151-2	150-3	152-1
26.....	152-1	152-3	152-3	152-1	151-7	151-3	151-3	151-0	150-7	151-2	150-7	152-2
27.....	152-0	152-3	152-3	152-1	151-7	151-3	151-3	151-0	151-0	151-2	150-7	152-2
28.....	151-7	152-2	152-2	152-1	151-7	151-3	151-3	151-0	151-0	151-3	150-6	152-2
29.....	151-7	152-4	152-4	152-1	151-7	151-3	151-3	151-0	151-0	151-2	152-2
30.....	151-5	152-4	152-4	152-0	151-7	151-3	151-3	151-0	151-2	151-2	151-7
31.....	152-3	152-0	151-7	151-2	151-5	151-2	151-7

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1910-11.

TABLE No. 599.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	151-7	151-7	152-1	150-7	151-7	151-3	151-3	151-2	150-7	151-4	151-3	151-2
2.	151-7	151-7	152-1	150-7	151-7	151-3	151-2	151-2	150-7	151-3	151-2	151-2
3.	151-7	151-7	152-0	150-7	151-7	151-3	151-2	151-1	151-0	151-2	151-2	151-2
4.	151-7	151-7	152-0	150-7	151-7	151-4	151-3	151-0	150-7	151-1	151-2	151-2
5.	151-6	152-1	152-0	151-7	151-7	151-3	151-2	151-0	150-7	151-2	151-4	151-2
6.	151-6	152-2	152-0	151-7	151-7	151-2	151-2	151-0	150-6	151-0	151-3	151-2
7.	151-7	152-2	152-0	151-7	151-7	151-4	151-2	151-1	150-6	151-0	151-2	151-2
8.	151-7	152-3	152-0	151-7	151-7	151-5	151-2	151-2	150-7	151-3	151-2	151-2
9.	151-7	152-2	152-0	151-7	151-6	151-6	151-2	151-2	151-1	151-4	151-2	151-1
10.	151-7	152-3	152-0	151-7	151-7	151-6	151-2	150-6	151-1	151-3	151-1	150-7
11.	151-7	152-3	152-0	152-0	151-7	151-6	151-2	151-2	151-0	151-3	151-0	151-0
12.	151-7	152-2	152-0	152-0	151-7	151-5	151-2	151-1	150-7	151-2	150-7	151-0
13.	151-7	152-2	152-0	151-7	151-7	151-4	151-2	151-1	151-0	151-0	150-7	151-0
14.	151-7	152-0	152-0	152-0	151-7	151-4	151-2	151-2	151-0	151-0	150-7	151-0
15.	151-7	152-0	152-1	151-7	151-6	151-4	151-4	151-2	150-7	151-3	150-7	150-7
16.	151-6	151-7	152-1	151-7	151-6	151-3	151-2	151-2	150-7	151-7	150-7	150-7
17.	151-6	151-7	152-0	151-7	151-5	151-2	151-2	151-2	150-7	151-6	151-0	151-2
18.	151-5	152-0	152-0	151-7	151-5	151-2	151-1	151-2	150-7	151-3	151-2	151-2
19.	151-6	152-0	152-0	151-6	151-5	151-2	151-2	151-2	151-0	151-2	151-2	151-2
20.	151-7	152-0	152-1	151-6	151-5	151-2	151-1	151-1	151-2	151-1	151-1	151-2
21.	151-7	152-0	152-0	151-6	151-5	151-3	150-7	150-7	151-2	150-7	151-0	151-2
22.	151-7	152-0	152-0	151-6	151-7	151-3	151-0	150-7	151-3	151-1	151-3	151-0
23.	151-6	152-0	152-0	151-6	151-6	151-2	151-0	150-7	151-4	151-0	151-4	151-2
24.	151-5	152-1	152-0	151-6	151-6	151-1	151-1	150-7	151-7	151-1	151-3	151-3
25.	151-5	152-2	151-7	151-6	151-6	151-3	151-1	151-0	151-7	150-7	151-2	151-2
26.	151-5	152-2	151-7	151-7	151-6	151-2	151-1	150-7	151-6	150-6	151-2	151-2
27.	151-7	152-1	151-7	151-7	151-6	151-1	151-0	150-7	151-4	150-7	151-2	151-1
28.	151-7	152-1	151-7	152-0	151-6	151-2	151-2	150-5	151-3	150-7	151-2	151-4
29.	151-6	152-1	151-7	151-7	151-5	151-2	151-2	150-5	151-0	151-2	151-7
30.	151-7	152-1	151-7	151-7	151-5	151-2	151-2	150-5	151-0	151-3	151-7
31.	152-1	151-7	151-5	151-2	151-0	151-5	151-7

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1911-12.

TABLE No. 600.

1.	151-5	151-5	151-3	151-2	151-0	150-7	150-5	150-7	150-7	151-2	149-7
2.	151-5	151-7	151-3	151-2	150-7	150-7	150-5	150-5	150-7	151-4	149-7
3.	151-7	151-7	151-3	151-3	150-7	150-7	150-4	150-5	150-7	151-4	150-7
4.	151-7	151-7	151-3	151-3	151-0	150-7	150-4	150-5	150-7	151-2	151-1	150-6
5.	151-3	151-7	151-3	151-3	150-7	150-7	150-6	150-5	150-6	151-2	151-2	150-4
6.	151-4	151-7	151-1	151-2	150-7	150-7	150-6	150-6	150-6	151-2	151-2	150-4
7.	151-7	151-7	151-2	151-2	150-7	150-7	150-5	150-6	150-6	151-4	151-2	150-4
8.	152-3	151-7	151-2	151-2	150-7	150-6	150-5	150-6	150-5	151-6	151-2	150-4
9.	152-2	151-7	151-2	151-3	150-7	150-6	150-5	150-6	150-6	151-6	150-7	150-4
10.	152-2	151-5	151-3	151-2	150-7	150-7	150-5	150-7	150-6	151-5	151-0	150-5
11.	152-2	151-7	151-3	151-2	151-0	150-7	150-5	150-7	150-6	151-4	151-1	150-5
12.	152-2	151-6	151-3	151-2	151-0	150-7	150-5	150-7	150-7	151-3	151-1	150-5
13.	152-1	151-5	151-3	151-2	151-0	150-6	150-5	150-7	150-7	151-2	151-1	150-5
14.	152-1	151-7	151-3	151-2	151-0	150-6	150-5	150-7	150-7	151-2	151-2	150-5
15.	152-2	151-5	151-3	151-2	150-7	150-6	150-5	150-7	150-7	151-2	150-7	150-5
16.	152-2	151-4	151-3	151-2	150-7	150-6	150-5	150-7	150-7	151-1	150-7	150-4
17.	152-2	151-4	151-3	151-2	150-7	150-7	150-4	150-7	151-2	151-1	150-7	150-5
18.	152-0	151-3	151-3	151-2	150-7	150-7	150-4	150-7	151-1	150-7	150-4	150-5
19.	151-6	151-3	151-4	151-2	150-7	150-7	150-4	150-7	151-1	151-2	150-5	150-5
20.	151-6	151-3	151-4	151-1	150-7	150-7	150-4	150-7	151-1	151-2	150-5	150-6
21.	151-5	151-3	151-4	151-1	151-0	150-7	150-5	150-7	151-0	151-2	150-6	150-7
22.	151-4	151-3	151-4	151-2	151-0	150-7	150-5	150-7	150-7	151-2	150-7	150-7
23.	151-4	151-3	151-3	151-2	151-0	150-7	150-6	150-7	150-0	151-2	150-7	150-8
24.	151-5	151-3	151-3	151-2	150-7	150-7	150-6	150-7	150-2	151-1	150-3	150-8
25.	151-6	151-3	151-3	151-5	150-7	150-6	150-6	150-7	150-2	150-7	149-4	150-7
26.	151-6	151-3	151-2	151-5	150-7	150-6	150-6	150-7	150-2	150-4	149-4	150-7
27.	151-5	151-3	151-2	151-4	150-7	150-6	150-6	150-6	150-2	150-4	149-3	150-7
28.	151-5	151-4	151-2	151-2	150-7	150-6	150-7	150-6	150-2	150-4	149-5	150-7
29.	151-5	151-4	151-2	151-2	150-7	150-4	150-7	150-6	150-2	150-6	149-7	150-7
30.	151-5	151-3	151-2	151-2	150-7	150-5	150-7	150-6	150-2	150-6	150-7
31.	151-2	151-2	150-7	151-5	150-6	150-7

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1912-13.

TABLE No. 601.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	151-0	152-4	153-2	152-2	152-0	151-7	151-7	151-5	151-7	151-6	152-3	151-7
2.	151-1	152-2	153-0	152-2	152-0	151-7	151-7	151-5	151-7	151-7	152-6	151-7
3.	151-1	152-2	153-0	152-2	152-0	151-7	151-7	151-5	152-0	151-6	152-9	152-0
4.	151-2	152-1	152-8	152-2	152-0	151-7	151-7	151-5	152-0	151-5	152-9	152-1
5.	151-1	152-0	152-7	152-2	152-0	151-7	151-7	151-5	152-0	151-5	152-9	152-0
6.	151-1	152-0	152-7	152-2	152-0	151-7	151-7	151-5	152-0	151-6	152-6	151-9
7.	152-3	152-0	152-6	152-2	152-0	151-7	151-7	151-5	152-0	151-7	152-3	151-9
8.	152-7	152-0	152-6	152-2	152-0	151-7	151-7	151-6	152-0	151-7	152-2	152-0
9.	152-4	152-0	152-6	152-2	152-0	151-7	151-7	151-7	152-0	151-9	152-2	152-0
10.	152-2	152-1	152-6	152-2	152-0	151-7	151-6	151-7	152-1	152-3	152-2	151-7
11.	152-2	152-1	152-6	152-2	152-0	151-7	151-5	152-0	152-2	152-8	152-2	151-7
12.	152-1	152-1	152-6	152-2	152-0	151-7	151-5	152-0	152-2	152-0	152-2	151-7
13.	152-2	152-1	152-5	152-2	152-0	151-7	151-5	151-5	152-1	152-8	152-2	151-7
14.	152-0	152-1	152-4	152-2	152-0	151-7	151-5	151-6	151-9	152-7	152-2	151-8
15.	152-0	152-0	152-4	152-2	152-0	151-7	151-5	151-6	152-9	152-7	152-1	152-2
16.	152-1	152-0	152-5	152-2	151-9	151-7	151-5	151-6	151-7	152-7	152-1	152-7
17.	152-2	151-9	152-5	152-2	151-7	151-7	151-5	151-6	151-7	152-4	152-1	152-7
18.	152-2	152-0	152-5	152-1	151-7	151-7	151-5	151-6	151-7	152-5	152-1	152-5
19.	152-4	152-1	152-5	152-1	151-7	151-7	151-5	151-6	151-7	152-6	152-1	152-3
20.	152-4	152-0	152-5	152-1	151-7	151-7	151-5	151-6	151-7	152-6	151-9	152-4
21.	152-4	152-1	152-5	152-1	151-7	151-7	151-5	151-6	151-7	152-5	151-7	152-5
22.	152-2	152-1	152-5	152-1	151-7	151-7	151-5	151-6	151-7	152-6	151-7	152-9
23.	152-2	152-1	152-5	152-0	151-7	151-7	151-5	151-6	151-7	152-7	151-7	153-0
24.	152-2	152-1	152-4	152-0	151-7	151-7	151-5	151-3	151-7	152-6	151-9	152-6
25.	152-2	152-4	152-4	152-0	151-7	151-7	151-5	151-5	151-7	152-5	152-2	152-7
26.	152-2	152-3	152-3	152-0	151-7	151-7	151-5	151-5	151-7	152-5	152-2	152-7
27.	152-3	152-4	152-3	152-0	151-7	151-7	151-5	151-5	151-6	152-4	152-1	152-7
28.	152-2	152-4	152-3	152-0	152-0	151-7	151-6	151-7	151-6	152-3	151-8	153-1
29.	152-3	152-2	152-3	152-0	152-0	151-7	151-6	151-7	151-6	152-3	153-1
30.	152-2	152-5	152-3	152-0	152-0	151-7	151-6	151-7	151-6	152-3	153-1
31.	153-1	152-0	151-9	151-7	151-5	151-6	152-3	153-3

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1912-14.

TABLE No. 602.

1.	153-5	153-5	152-6	152-5	152-2	152-0	151-5	151-8	151-3	151-2	151-7	150-5
2.	153-5	152-5	152-6	152-5	152-2	152-0	151-4	151-7	151-3	151-2	151-6	150-5
3.	153-2	152-6	152-6	152-5	152-2	151-9	151-5	151-6	151-4	151-3	151-7	150-5
4.	152-7	152-6	152-6	152-5	152-2	151-7	151-6	151-7	151-4	151-4	151-5	150-5
5.	153-3	152-6	152-6	152-5	152-2	151-6	151-6	151-6	151-4	151-3	151-5	150-5
6.	153-4	152-6	152-6	152-5	152-2	151-6	151-6	151-6	151-4	151-2	151-5	150-6
7.	153-4	152-6	152-6	152-5	152-2	151-6	151-6	151-5	151-4	151-2	151-5	150-4
8.	153-2	152-6	152-6	152-5	152-2	151-7	151-5	151-5	151-5	151-2	151-6	150-2
9.	153-1	152-5	152-6	152-5	152-2	151-7	151-5	151-5	151-5	151-1	151-7	150-2
10.	152-8	152-5	152-6	152-5	152-2	151-7	151-5	151-5	151-5	151-2	151-7	150-4
11.	152-6	152-5	152-6	152-5	152-2	151-6	151-5	151-6	151-5	151-3	151-9	150-6
12.	152-6	152-5	152-6	152-5	152-2	151-6	151-5	151-7	151-5	152-1	151-7	150-8
13.	152-7	152-5	152-6	152-5	152-1	151-6	151-5	151-7	151-4	152-3	151-5	151-0
14.	152-7	152-5	152-6	152-5	152-1	151-6	151-5	151-7	151-4	152-2	151-4	151-0
15.	152-7	152-5	152-6	152-5	152-1	151-6	151-5	151-6	151-4	152-2	151-5	150-8
16.	152-7	152-3	152-6	152-5	152-1	151-6	151-5	151-5	151-4	152-2	151-8	150-6
17.	152-6	152-3	152-6	152-4	152-1	151-6	151-4	151-5	151-4	152-4	152-2	150-6
18.	152-6	152-4	152-6	152-3	152-1	151-7	151-4	151-5	151-5	152-4	152-1	151-1
19.	152-6	152-5	152-6	152-3	152-0	151-7	151-4	151-5	151-5	152-4	151-8	151-2
20.	152-6	152-5	152-5	152-3	151-8	151-6	151-5	151-5	151-5	152-5	151-4	151-2
21.	152-6	152-5	152-5	152-3	151-7	151-6	151-4	151-5	151-4	152-3	151-3	151-6
22.	152-6	152-5	152-5	152-3	151-7	151-6	151-5	151-5	151-3	152-3	151-2	151-5
23.	152-6	152-5	152-5	152-3	151-9	151-6	151-5	151-6	151-2	152-5	151-2	151-3
24.	152-6	152-5	152-5	152-3	152-0	151-7	151-5	151-6	151-2	152-4	151-2	151-1
25.	152-6	152-5	152-5	152-3	152-1	151-6	151-6	151-6	151-3	152-0	151-1	151-9
26.	152-6	152-5	152-4	152-2	152-1	151-6	151-4	151-5	151-2	151-9	150-9	151-4
27.	152-6	152-5	152-4	152-2	152-1	151-7	151-5	151-4	151-2	151-9	150-7	151-6
28.	152-6	152-5	152-5	152-2	152-0	151-7	151-5	151-3	151-2	151-9	150-5	151-0
29.	152-5	152-5	152-5	152-2	152-0	151-7	151-5	151-3	151-2	151-9	151-7
30.	152-5	152-5	152-5	152-2	152-0	151-6	151-6	151-3	151-2	151-8	151-7
31.	152-6	152-2	152-0	151-5	151-2	151-7	151-7

6 GEORGE V, A. 1915.

ELEVATIONS above M.S.L., of St. Lawrence River at Coteau Landing, for 1914-15

TABLE No. 603.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	151.7	152.2	152.2	152.0	151.6	151.6	151.2	151.2	151.0	151.3	151.2	151.4
2.	151.8	152.3	152.0	151.9	151.6	151.6	151.2	151.2	150.8	151.2	151.0	151.3
3.	152.2	152.3	152.0	152.0	151.7	151.6	151.2	151.2	150.7	151.3	150.7	151.3
4.	152.2	152.3	151.8	152.0	151.6	151.6	151.2	151.2	150.7	151.4	151.0	151.3
5.	152.2	152.1	151.7	152.0	151.6	151.6	151.2	151.2	150.7	151.3	150.7	151.2
6.	152.1	152.1	151.9	152.0	151.5	151.6	151.2	151.2	150.7	151.3	150.6	151.2
7.	151.9	152.1	151.9	152.0	151.6	151.7	151.2	151.2	150.5	151.3	150.6	151.1
8.	151.7	152.2	152.0	152.0	151.6	151.7	151.1	151.2	150.4	151.3	150.6	151.1
9.	151.7	152.1	152.0	151.9	151.6	151.5	151.1	151.2	150.4	151.4	150.6	151.1
10.	152.2	152.2	152.1	151.9	151.6	151.5	151.1	151.2	150.4	151.3	150.6	151.2
11.	152.2	152.2	152.1	151.9	151.6	151.5	151.2	151.0	150.4	151.1	150.6	151.2
12.	152.3	152.1	152.1	152.0	151.5	151.4	151.4	151.0	150.4	151.0	150.7	151.2
13.	152.4	152.0	152.0	151.9	151.5	151.4	151.4	150.8	150.5	151.0	151.1	151.2
14.	152.2	152.0	152.0	151.7	151.6	151.4	151.2	151.0	150.6	151.0	150.6	151.2
15.	152.0	152.1	152.0	151.7	151.6	151.4	151.2	150.9	150.6	150.7	150.7	151.2
16.	151.7	152.2	151.9	151.7	151.6	151.4	151.2	150.7	150.6	150.7	150.7	151.2
17.	151.9	152.2	151.7	151.7	151.6	151.4	151.2	151.0	150.9	150.7	150.7	151.1
18.	152.1	152.2	151.9	151.7	151.6	151.3	151.2	151.2	151.4	150.7	151.0	151.1
19.	152.2	152.2	152.0	151.7	151.6	151.3	151.2	151.0	151.5	150.7	151.0	151.0
20.	152.3	152.1	152.0	151.7	151.5	151.4	151.2	151.0	151.6	151.0	151.1	151.0
21.	152.4	152.1	152.0	151.7	151.5	151.4	151.2	151.0	151.6	151.0	151.0	151.1
22.	152.4	152.0	152.0	151.7	151.5	151.4	151.2	151.0	151.6	151.1	151.0	151.2
23.	152.3	152.0	152.0	151.7	151.6	151.4	151.2	151.0	151.6	151.1	150.7	151.1
24.	152.2	152.1	151.9	151.7	151.6	151.3	151.2	151.0	151.6	151.1	150.6	151.2
25.	152.1	152.1	151.7	151.7	151.6	151.3	151.2	151.0	151.5	151.1	151.0	151.3
26.	152.1	152.2	152.0	151.7	151.4	151.3	151.2	151.0	151.5	151.2	151.1	151.5
27.	152.1	152.1	152.0	151.7	151.4	151.3	151.2	151.0	151.7	151.2	151.1	151.5
28.	152.2	152.1	151.6	151.7	151.4	151.3	151.2	151.0	152.0	151.2	151.3	151.4
29.	152.2	152.1	151.7	151.6	151.3	151.3	151.2	151.0	151.8	151.2	151.2
30.	152.1	152.2	151.7	151.6	151.4	151.2	151.2	151.0	151.5	151.4	151.2
31.	152.2	151.6	151.5	151.2	151.4	151.2	151.2

ELEVATIONS above M.S.L., of St. Lawrence River at Rouge River Wharf, Coteau du Lac, for 1911-12.

TABLE No. 604.

1.	132.75	133.35	134.15	132.95	132.55
2.	132.85	133.35	133.95	133.15	132.65
3.	132.95	133.15	134.15	132.95	132.75
4.	133.05	132.95	134.15	132.95	132.75
5.	132.95	132.65	134.35	133.15	132.35
6.	132.55	132.95	134.35	133.35	132.35
7.	133.05	132.95	134.45	133.55	132.55
8.	133.25	133.15	134.35	133.75	132.55
9.	133.15	133.35	134.45	133.35	132.75
10.	133.05	133.35	133.25	132.75
11.	132.95	133.35	134.35	133.15	132.95
12.	133.05	133.45	133.95	132.95	132.95
13.	133.25	133.55	133.65	132.95	132.95
14.	132.95	133.25	133.55	133.65	132.75
15.	132.85	133.35	133.35	133.55	132.95
16.	132.85	133.15	133.45	133.15
17.	132.85	132.95	133.45	133.15
18.	132.95	132.85	133.35	133.25
19.	132.95	133.25	133.35	133.25
20.	133.05	133.25	133.45	133.35
21.	133.05	133.15	133.45	133.35
22.	132.95	133.05	133.45	133.55
23.	133.10	132.95	133.35	133.55
24.	133.15	132.95	133.95	133.55
25.	132.95	133.25	133.95	133.65
26.	133.05	133.15	133.85	133.65
27.	133.00	132.95	133.55	133.65
28.	132.95	132.65	133.25	133.65
29.	133.15	133.15	132.95	133.75
30.	133.15	133.25	132.95	133.75
31.	132.65	132.95	133.85

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of St. Lawrence River at Rouge River Wharf,
Coteau du Lac, for 1912-13.

TABLE No. 605.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1				134-65	134-25	134-15	134-35	134-10	134-30	134-25	134-85	134-15
2				134-55	134-25	134-15	134-35	134-10	134-15	134-25	134-75	134-25
3				134-45	134-25	134-25	134-35	134-10	134-50	133-95	135-00	134-25
4				134-45	134-35	134-25	144-25	134-05	134-60	134-65	134-80	134-40
5				134-45	134-35	134-25	134-25	134-10	134-50	134-60	134-65	134-20
6				134-55	134-35	134-35	134-25	134-10	134-60	134-35	134-80	134-25
7				134-55	134-25	134-35	134-25	133-90	134-75	134-30	134-40	134-20
8				134-45	134-15	134-25	134-25	134-50	134-70	134-25	134-10	134-20
9				134-45	134-25	134-25	134-35	134-65	134-55	134-10	134-30	134-30
10				134-45	134-35	134-25	134-25	134-60	134-60	134-55	134-65	134-20
11				134-45	134-35	134-35	133-95	134-40	134-65	134-80	135-05	134-15
12				134-35	134-35	134-25	134-00	134-30	134-55	135-00	134-55	134-05
13				134-35	134-25	134-15	134-00	133-65	134-45	134-75	134-60	134-20
14				134-35	134-25	134-25	133-95	134-25	134-35	134-75	134-50	134-45
15				134-45	134-25	134-25	133-90	134-45	134-35	135-45	134-60	135-05
16				134-35	134-15	134-25	133-90	134-30	134-25	135-00	134-50	135-30
17				134-35	134-15	134-15	134-15	134-40	134-10	134-65	134-70	135-20
18				134-25	134-15	134-25	134-10	134-40	134-00	135-15	134-85	135-05
19				134-25	134-15	134-25	134-15	134-25	134-05	135-35	134-75	134-95
20				134-35	134-15	134-35	134-20	134-45	134-30	125-30	134-70	135-15
21				134-35	134-15	134-35	134-05	134-30	134-30	135-25	134-30	135-35
22				134-35	134-05	134-35	134-10	134-35	134-25	135-40	134-20	135-55
23				134-45	134-15	134-35	134-05	133-75	134-35	135-45	134-10	135-50
24				134-35	134-25	134-25	134-60	133-75	134-20	135-25	134-00	135-25
25				134-25	134-35	134-25	133-90	133-90	134-10	134-10	134-20	135-45
26				134-35	134-25	134-25	134-10	134-20	134-10	135-00	134-45	135-50
27				134-35	134-25	134-35	134-20	134-35	134-20	135-00	134-55	135-45
28				134-35	134-25	134-35	134-25	134-30	134-15	135-00	134-40	135-50
29				134-35	134-15	134-35	134-10	134-25	134-20	135-05		135-75
30				134-35	134-05	134-35	134-20	134-45	134-20	135-25		135-80
31				134-25	134-15		134-15		134-25	135-20		136-10

ELEVATIONS above M.S.L., of St. Lawrence River at Rouge River Wharf,
Coteau du Lac, for 1913-14.

TABLE No. 606.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	136-30	135-15	135-25	135-20	134-85	134-65	134-00	134-20	134-15	133-85	134-40	133-35
2	136-05	135-25	135-30	135-15	134-90	134-55	134-15	134-15	134-15	134-00	134-60	133-35
3	135-65	135-25	135-35	135-15	134-95	134-60	133-75	134-15	134-10	134-40	134-45	133-35
4	135-40	135-25	135-25	135-05	134-90	134-35	134-05	134-10	134-20	134-75	134-40	133-15
5	136-35	135-25	135-25	135-05	134-90	134-20	133-85	134-10	134-20	134-45	134-35	133-40
6	136-25	135-25	135-25	135-15	134-90	134-15	133-85	134-00	134-20	134-30	134-00	133-40
7	136-05	135-25	135-30	135-15	134-75	134-25	133-80	134-05	134-20	133-95	134-40	133-20
8	135-80	135-20	135-25	135-15	134-70	134-25	133-75	134-00	134-50	133-90	134-35	133-15
9	135-55	135-20	135-25	135-15	134-70	134-10	133-75	134-00	134-35	133-95	134-35	133-15
10	135-25	135-15	135-40	135-15	134-70	134-05	133-75	134-10	134-40	133-95	134-30	133-00
11	135-25	135-15	135-45	135-15	134-85	133-95	133-75	134-40	134-35	133-50	134-05	133-15
12	135-45	135-15	135-35	135-15	134-70	134-10	134-10	134-40	134-15	133-95	134-05	133-25
13	135-45	135-10	135-30	135-20	134-65	134-10	134-05	134-30	134-20	133-95	134-25	133-65
14	135-45	135-10	135-30	135-30	134-65	134-30	134-00	134-20	134-20	133-95	134-15	133-60
15	135-35	135-05	135-25	135-25	134-65	134-20	133-75	134-10	134-20	134-25	134-25	133-70
16	135-30	134-95	135-30	135-15	134-65	133-95	133-80	133-95	134-05	134-00	134-35	133-65
17	135-25	135-00	135-25	135-10	134-65	134-00	133-75	134-00	134-40	135-20	134-80	133-55
18	135-25	135-15	135-25	135-05	134-65	133-95	133-80	134-20	134-25	135-00	135-05	133-95
19	135-40	135-25	135-15	135-15	134-55	133-95	133-80	134-10	134-15	135-15	134-95	133-85
20	135-40	135-20	135-15	135-10	134-60	133-80	133-65	134-25	134-25	135-45	134-35	133-70
21	135-35	135-15	135-20	135-00	134-40	133-85	134-05	134-20	134-25	135-45	134-35	134-30
22	135-35	135-15	135-15	134-95	134-45	134-15	134-10	134-25	134-20	134-80	133-95	134-45
23	135-30	135-15	135-15	134-95	134-55	134-15	134-05	134-55	133-85	135-40	133-75	134-20
24	135-25	135-15	135-15	134-95	134-65	134-05	134-15	134-55	133-80	135-55	133-80	134-00
25	135-25	135-25	135-15	134-95	134-70	133-95	134-15	134-40	134-10	135-20	133-75	133-95
26	135-25	135-25	135-15	134-95	134-60	134-05	133-80	134-25	133-60	134-25	133-85	134-10
27	135-25	135-15	135-15	134-95	134-65	134-20	134-05	134-00	133-85	134-45	133-40	134-85
28	135-20	135-15	135-15	134-95	134-65	134-25	133-85	133-95	133-95	134-60	133-35	134-45
29	135-10	135-25	135-15	134-95	134-65	134-15	134-05	133-95	134-15	134-70		135-05
30	135-10	135-20	135-15	134-95	134-60	134-00	134-10	134-00	134-15	134-45		134-95
31		135-25		134-85	134-70		133-95		134-10	134-45		134-95

6 GEORGE V, A. 1915

ELEVATIONS above M.S.L., of St. Lawrence River at Rouge River Wharf,
Coteau du Lac, for 1914-15.

TABLE No. 607.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	134-95	135-55	135-25	135-25	134-85	134-75	134-35	134-10	133-95	134-80	135-45	134-35
2	135-15	135-60	135-25	135-15	134-85	134-85	134-35	134-05	133-95	135-00	133-95	134-25
3	135-20	135-65	135-25	135-15	124-85	134-85	134-35	134-00	134-05	134-75	133-75	134-25
4	135-55	135-55	135-15	135-25	134-80	134-85	134-35	134-25	133-95	134-65	133-80	134-35
5	135-40	135-45	135-15	135-20	134-75	134-85	134-35	134-15	133-65	134-75	133-80	134-40
6	135-35	135-45	135-15	135-35	134-70	134-85	134-30	134-05	133-55	134-90	134-15	134-35
7	135-15	135-35	135-15	135-65	134-65	134-85	134-15	134-15	133-45	134-10	133-75	134-35
8	134-95	133-35	135-15	135-15	134-65	134-85	134-15	134-15	133-30	134-05	133-55	134-25
9	134-95	135-35	135-15	135-05	134-75	134-75	134-25	134-05	133-25	134-15	133-45	134-25
10	135-30	135-45	135-25	135-10	134-65	134-75	134-25	133-90	133-45	134-20	133-55	134-25
11	135-15	135-45	135-20	133-15	134-75	134-65	134-25	133-75	133-85	134-10	134-15	134-25
12	135-70	135-25	135-20	135-15	134-65	134-65	134-55	134-05	133-85	133-95	134-40	134-15
13	135-85	135-15	135-25	135-10	134-65	134-55	134-25	133-80	133-85	133-65	134-10	134-25
14	135-40	135-25	135-25	135-10	134-75	134-55	134-05	134-05	134-10	134-15	133-85	134-35
15	135-40	135-25	135-25	135-10	134-75	134-55	134-05	133-95	134-35	134-15	133-85	134-35
16	135-05	135-35	135-25	135-10	124-75	134-55	134-05	134-25	134-35	133-75	134-05	134-25
17	135-35	135-35	135-20	135-10	134-65	134-55	134-05	134-10	134-25	134-15	133-95	134-35
18	135-45	135-35	135-15	135-15	134-75	134-55	134-15	134-15	134-15	133-05	133-95	134-10
19	135-60	135-35	135-25	135-10	134-75	134-55	134-05	134-15	133-95	133-80	134-05	134-25
20	135-60	135-35	135-25	135-15	134-65	134-55	134-25	133-95	134-45	133-85	134-05	134-25
21	135-55	135-45	135-20	135-05	134-65	134-55	134-25	134-05	134-65	133-85	133-95	134-15
22	135-45	135-35	135-15	135-05	134-75	134-55	134-25	134-05	134-25	133-95	134-15	134-05
23	135-50	135-35	135-15	135-10	134-75	134-55	134-15	134-05	133-85	134-15	133-95	134-05
24	135-55	135-35	135-15	135-10	134-75	134-55	134-25	134-05	133-75	134-15	133-65	134-15
25	135-45	135-35	135-15	135-15	134-75	134-55	134-25	134-05	133-65	134-05	134-00	134-25
26	135-50	135-35	135-15	135-05	134-65	134-55	134-20	134-05	133-65	134-30	134-25	134-45
27	135-55	135-35	135-05	135-15	134-55	134-45	134-25	134-05	133-60	134-65	134-25	134-45
28	135-50	135-30	134-90	134-75	134-45	134-45	134-25	134-05	134-60	135-35	134-25	134-45
29	135-55	135-25	134-95	134-80	134-45	134-45	134-15	133-95	134-75	134-70	134-35
30	135-55	135-25	135-15	134-85	134-75	134-35	134-15	134-00	134-35	134-25	134-35
31	135-25	134-85	134-75	134-20	134-25	134-35	134-25

ELEVATIONS above M.S.L., of St. Lawrence River at Cedars Village, for 1911-12.

TABLE No. 608.

1	125-85	125-45	125-15	125-05	125-55	126-05	125-85	125-45
2	125-85	125-35	125-05	125-65	125-45	126-05	125-75	125-85
3	125-85	125-35	125-05	125-55	125-45	126-25	125-45	125-25
4	125-75	125-45	125-15	125-35	125-45	126-15	125-75	125-15
5	125-95	125-75	125-35	125-45	125-15	125-15	125-95	125-65	124-95
6	126-15	125-75	125-25	125-25	125-25	125-45	125-85	125-75	124-85
7	125-95	125-75	125-15	125-15	125-75	125-45	126-05	125-85	125-05
8	125-95	125-75	125-05	125-25	125-65	125-25	125-85	126-05	124-95
9	125-95	125-75	125-05	125-25	125-25	125-35	125-65	125-85	125-05
10	126-05	125-75	125-15	125-35	125-15	125-25	125-75	125-75	125-15
11	126-25	125-85	125-25	125-25	125-25	125-35	125-65	125-65	125-25
12	126-15	125-65	125-35	125-25	125-75	125-45	125-45	125-55	124-95
13	126-05	125-65	125-35	125-25	125-65	125-55	125-25	125-35	124-85
14	126-25	125-75	125-25	125-05	125-55	125-65	125-65	125-55	124-95
15	125-95	125-75	125-35	125-15	125-45	125-55	125-75	125-65	124-55
16	125-95	125-75	125-45	125-25	125-55	125-35	126-25	125-45	124-65
17	126-05	125-65	125-35	125-15	125-15	125-65	125-75	125-65	124-85
18	126-15	125-65	125-35	125-35	125-25	125-75	125-45	124-65	124-85
19	126-05	125-65	125-25	125-25	125-75	125-75	125-35	124-95	124-85
20	126-05	125-65	125-35	125-25	125-65	125-65	125-65	124-95	124-95
21	125-95	125-65	125-35	125-25	125-45	125-45	125-75	125-05	125-15
22	126-15	125-75	125-35	125-25	125-35	125-35	125-85	125-15	125-25
23	126-15	125-65	125-35	125-65	125-15	125-75	125-85	125-25	125-35
24	126-15	125-55	125-35	125-55	125-35	125-75	126-15	125-35	125-35
25	126-55	125-55	125-35	125-55	125-35	125-65	126-45	124-65	125-25
26	126-35	125-55	125-35	125-45	125-45	126-05	126-25	124-45	125-25
27	126-05	125-45	125-35	125-45	125-25	126-15	126-05	124-55	125-25
28	125-95	125-75	125-25	125-65	125-15	125-75	125-85	124-65	125-15
29	125-95	125-75	125-25	125-75	125-55	125-25	125-45	124-85	125-15
30	125-95	125-35	125-15	125-55	125-55	125-75	125-45	125-45	125-25
31	125-95	125-35	125-25	126-05	125-35

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ELEVATIONS above M.S.L., of St. Lawrence River at Cedars Village, for 1912-13.

TABLE No. 609.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	125-55	127-05	128-45	127-05	126-95	126-55	126-59	126-34	126-64	126-54	127-59	127-49
2.	125-45	126-95	128-15	127-15	126-85	126-55	126-69	126-44	126-49	126-39	127-39	127-59
3.	125-65	127-05	128-15	127-15	126-75	126-55	126-69	126-19	126-84	126-59	127-59	127-24
4.	125-85	126-95	127-95	127-05	126-75	126-65	126-59	126-29	126-89	126-99	127-14	126-84
5.	126-05	126-85	127-85	127-15	126-75	126-55	126-59	126-39	126-64	126-79	127-64	126-54
6.	126-25	126-95	127-65	127-05	126-95	126-65	126-49	126-49	127-24	126-59	127-49	126-64
7.	127-25	126-85	127-65	127-15	126-85	126-55	126-49	126-44	127-49	126-34	127-29	126-34
8.	127-85	126-85	127-65	127-05	126-75	126-65	126-54	126-79	127-54	126-39	127-79	126-79
9.	127-55	126-85	127-55	127-05	126-75	126-75	126-34	126-74	127-04	126-04	127-64	126-44
10.	127-25	126-95	127-55	127-15	126-85	126-65	126-24	126-64	127-14	126-09	127-49	126-54
11.	127-25	126-95	127-55	127-05	126-95	126-75	126-09	126-69	127-04	126-39	127-39	126-34
12.	127-35	127-05	127-55	126-95	126-85	126-65	126-29	126-39	126-89	126-79	127-59	126-49
13.	127-15	127-05	127-45	127-05	126-95	126-55	126-59	126-64	126-74	126-49	127-99	126-34
14.	126-85	126-95	127-35	127-05	126-85	126-55	126-59	126-54	126-74	127-34	127-69	126-49
15.	126-95	127-05	127-25	126-95	126-65	126-65	126-39	126-74	126-64	127-39	127-89	127-34
16.	127-25	127-05	127-45	127-05	126-65	126-65	126-39	126-69	126-54	127-29	127-49	127-99
17.	127-35	126-85	127-55	127-05	126-65	126-65	126-49	126-64	126-69	127-04	127-59	127-59
18.	127-55	127-15	127-45	126-75	126-65	126-55	126-29	126-74	126-24	127-44	127-99	127-19
19.	127-65	127-25	127-45	126-85	126-65	126-55	126-44	126-74	126-74	127-74	127-09	127-29
20.	127-55	127-15	127-45	126-95	126-55	126-45	126-84	126-59	127-64	127-24	127-49	
21.	127-35	127-05	127-35	126-95	126-65	126-65	126-19	126-69	126-34	127-69	127-59	127-84
22.	127-25	127-95	127-25	126-75	126-65	126-65	126-24	126-59	126-14	127-84	127-49	128-49
23.	127-45	127-25	127-35	126-85	126-65	126-65	126-14	126-34	126-49	127-94	127-64	127-99
24.	127-25	127-45	127-35	126-95	126-65	126-65	126-24	126-59	126-59	127-54	127-79	127-84
25.	127-45	127-65	127-45	127-05	126-75	126-75	126-24	126-59	126-44	127-44	127-89	127-89
26.	127-35	127-65	127-35	126-95	126-75	126-75	126-24	126-54	126-49	127-44	127-84	127-99
27.	127-75	127-55	127-15	126-85	126-85	126-85	126-34	126-64	126-59	127-59	127-59	127-94
28.	127-35	127-45	127-25	127-05	126-85	126-75	126-44	126-69	126-44	127-14	127-49	128-19
29.	127-05	127-45	127-15	127-05	126-75	126-65	126-24	126-49	126-54	127-64		128-24
30.	127-05	127-45	127-25	126-95	126-75	126-75	126-34	126-79	126-44	127-54		128-19
31.		128-45		126-85	126-55		126-54		126-49	127-34		128-79

ELEVATIONS above M.S.L., of St. Lawrence River at Cedars Village, for 1913-14.

TABLE No. 610.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	129-10	127-65	128-00	127-70	127-35	127-20	127-70	127-65	127-85	128-10	128-45	127-60
2.	128-90	127-80	128-00	127-70	127-35	127-05	127-75	127-25	127-95	128-05	128-75	127-70
3.	128-20	127-70	127-90	127-65	127-40	127-05	127-65	127-35	128-10	128-35	128-70	127-65
4.	128-00	127-65	127-80	127-55	127-45	127-25	127-75	127-25	128-20	128-50	128-75	127-70
5.	129-10	127-85	127-80	127-70	127-30	127-25	127-65	127-35	128-20	128-65	128-65	127-85
6.	129-10	127-90	127-80	127-70	127-25	126-95	127-75	127-25	128-25	128-45	128-55	127-70
7.	128-80	127-75	127-80	127-75	127-15	127-25	127-85	127-10	128-25	128-55	129-20	127-60
8.	128-40	127-65	127-80	127-70	127-25	127-10	127-80	127-05	128-35	128-05	128-85	127-35
9.	128-15	127-65	127-90	127-65	127-25	126-70	127-85	127-05	128-70	127-90	128-75	127-45
10.	127-80	127-70	128-00	127-75	127-35	126-75	127-75	127-30	128-55	127-95	128-70	127-55
11.	127-85	127-75	128-05	127-60	127-35	126-75	127-80	127-80	128-45	127-95	128-45	127-95
12.	127-95	127-65	127-85	127-65	127-25	126-85	127-65	127-60	128-45	128-10	128-60	127-80
13.	128-05	127-70	127-95	127-75	127-20	126-75	127-60	127-45	128-55	128-15	128-95	128-20
14.	128-00	127-70	127-95	127-80	127-20	126-80	127-80	127-55	128-35	128-30	128-35	128-20
15.	127-90	127-65	127-75	127-70	127-25	126-70	127-75	127-45	128-45	127-80	128-75	
16.	127-95	127-40	127-90	127-60	127-20	126-65	127-75	127-35	128-65	128-45	128-70	
17.	127-75	127-55	127-75	127-55	127-20	127-55	126-65	127-50	128-55	128-85	129-50	
18.	127-80	127-65	127-75	127-65	127-15	127-80	126-55	127-65	128-40	128-50	129-90	
19.	127-95	127-80	127-70	127-55	126-95	127-70	126-65	127-60	128-20	129-10	129-70	
20.	127-80	127-75	127-65	127-55	126-75	127-65	126-75	127-90	128-35	129-40	128-85	
21.	127-95	127-65	127-65	127-55	126-80	127-75	126-90	127-75	128-25	129-60	129-05	
22.	127-85	127-65	127-65	127-55	127-15	127-80	126-85	127-85	128-35	129-00	128-90	
23.	127-85	127-70	127-75	127-55	127-20	127-90	126-95	128-25	127-95	129-55	128-35	
24.	127-75	127-75	127-70	127-55	127-15	127-85	126-85	128-20	128-10		128-15	
25.	127-85	127-70	127-55	127-50	127-20	127-70	127-80	128-10	128-10		128-25	
26.	127-65	127-80	127-60	127-45	127-15	127-80	127-95	127-95	128-15	128-60	128-15	
27.	127-75	127-65	127-70	127-45	127-20	127-75	128-00	127-55	128-25	128-55	127-70	
28.	127-75	127-75	127-65	127-50	127-10	127-80	127-90	127-65	128-15	129-25	127-65	
29.	127-55	127-75	127-55	127-45	126-90	127-55	127-30	127-75	128-10	129-20		
30.	127-60	127-90	127-70	127-45	127-30	127-65	127-15	127-75	128-15	129-15		
31.		127-90		127-35	127-15		127-30		128-20	128-60		

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of St. Lawrence River at Cedars Village, for 1914-15

TABLE No. 611.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1			129-80	129-80	129-35	129-56	128-96	128-20	128-50	129-20	128-30	128-20
2			129-60	129-85	129-35	129-56	128-96	128-20	128-60	129-60	128-50	128-30
3			129-60	129-85	129-35	129-56	128-91	128-15	128-40	129-90	128-55	128-30
4		130-20	129-80	129-90	129-35	129-56	128-91	128-40	128-20	128-90	127-80	128-00
5		130-20	129-90	129-90	129-35	129-51	128-96	128-25	128-20	129-90	128-10	127-90
6		130-20	129-90	129-90	129-35	129-56	128-86	128-20	127-90	130-00	128-10	128-10
7		130-10	129-90	129-90	129-35	129-56	128-81	128-10	127-60	129-60	127-90	128-30
8		130-10	129-90	129-90	129-35	129-51	128-81	128-10	127-60	129-46	128-20	128-20
9		130-10	129-90	129-90	129-35	129-36	128-81	128-20	127-70	129-20	128-20	128-20
10		130-10	129-95	129-90	129-35	129-31	128-81	128-10	127-70	128-50	128-00	128-30
11		130-10	129-90	129-80	129-35	129-26	128-81	128-30	128-00	128-00	127-80	128-25
12		130-10	129-90	129-80	129-40	129-21	128-81	128-40	128-40	127-80	127-70	128-20
13		130-10	129-90	129-70	129-40	129-21	128-81	128-30	128-30	127-90	127-70	128-20
14		130-00	129-90	129-60	129-40	129-21	128-71	128-40	128-40	127-95	127-80	128-00
15		130-00	129-90	129-60	129-51	129-21	128-71	128-25	128-50	128-30	128-00	128-00
16		130-00	129-90	129-60	129-51	129-21	128-66	128-60	128-50	128-20	128-10	128-30
17		130-10	129-90	129-60	129-51	129-11	128-66	129-16	128-50	127-70	127-70	128-20
18		130-00	129-90	129-60	129-51	129-11	128-66	128-70	128-50	127-60	127-70	128-20
19		130-00	129-90	129-60	129-51	129-11	128-76	128-40	128-65	127-75	127-70	128-30
20		130-00	129-90	129-60	129-51	129-11	128-81	128-50	128-65	127-70	127-80	128-40
21		130-00	129-90	129-60	129-46	129-01	128-81	128-50	129-00	127-80	128-00	128-40
22		129-90	129-90	129-65	129-51	129-01	128-91	128-60	129-20	127-80	128-00	128-40
23		129-90	129-90	129-65	129-51	129-01	128-81	128-70	129-20	128-30	128-10	128-40
24		130-00	129-90	129-65	129-51	129-11	128-60	129-40	128-30	128-00	128-00	128-20
25		130-00	129-90	129-65	129-51	129-11	128-55	129-00	128-35	127-70	128-20	128-20
26		130-00	129-90	129-60	129-51	129-01	128-86	128-50	128-90	128-40	127-70	128-00
27		130-00	129-90	129-50	129-51	129-01	128-80	128-50	128-90	128-40	127-60	128-20
28		130-00	129-80	129-40	129-51	128-96	128-90	128-40	128-80	128-35	127-80	128-00
29		129-90	129-90	129-35	129-51	128-96	128-90	128-40	128-80	128-30	128-00	128-00
30		129-90	129-90	129-35	129-56	128-96	128-10	128-50	128-70	128-00	128-00	128-00
31		130-00	129-35	129-56	128-96	128-10	128-90	128-90	128-30	128-30	128-00	128-20

ELEVATIONS above M.S.L., of St. Lawrence River at St. Timothée, for 1912-13.

TABLE No. 612.

1								100-91	100-86	100-76	101-01	100-71
2								100-96	101-01	100-71	100-86	100-56
3								100-86	101-31	100-66	101-16	100-51
4								100-96	101-41	101-11	100-76	100-61
5								101-06	101-36	100-91	100-76	100-61
6								100-96	101-41	100-76	100-76	100-61
7								100-91	101-46	100-71	100-61	100-36
8								101-16	101-36	100-61	100-91	100-86
9								101-31	101-36	100-06	100-31	100-76
10								101-21	101-36	100-46	100-56	100-66
11								101-26	101-36	100-86	100-86	100-56
12								101-16	101-21	101-36	100-56	100-51
13								101-01	100-76	101-11	100-66	100-66
14								101-11	100-91	101-11	100-81	100-71
15								101-06	101-21	100-91	101-16	100-51
16								100-91	101-16	101-01	101-41	100-46
17								101-01	101-16	100-86	101-26	100-71
18								100-96	101-21	100-76	101-51	100-76
19								100-91	101-06	100-96	101-46	100-66
20								100-91	101-06	101-01	101-46	100-56
21								100-86	101-11	100-96	101-46	100-86
22								100-86	101-06	100-71	101-61	100-56
23								100-86	101-01	101-01	101-36	100-31
24								100-91	100-91	100-86	101-46	100-06
25								100-96	100-86	100-81	101-51	100-61
26								101-06	101-11	100-96	101-26	100-76
27								101-11	101-21	100-91	101-41	100-91
28								101-06	101-16	100-91	101-36	100-91
29								100-91	101-06	100-76	100-86	100-91
30								101-06	101-11	100-96	101-21	100-91
31								101-06	100-96	101-21	100-91	100-91

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of St. Lawrence River at P. L. H. & P. Co., Cedars,
for 1912-13.

TABLE No. 613.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	95-10	95-80	96-70	96-00	96-00	95-70	95-70	95-40	95-60	95-45	96-10	95-40
2	95-15	95-70	96-60	96-05	95-85	95-80	95-70	95-45	95-55	95-45	95-90	95-40
3	95-20	95-70	96-50	96-10	95-90	95-90	95-70	95-50	95-60	95-40	95-90	95-40
4	95-00	95-70	96-30	96-10	95-85	95-80	95-70	95-55	95-70	95-40	95-80	95-45
5	94-90	95-80	96-20	96-15	95-90	95-85	95-75	95-55	95-85	95-40	95-80	95-40
6	94-90	95-70	96-40	96-10	96-00	95-90	95-70	95-60	95-90	95-50	95-70	95-50
7	96-50	95-70	96-20	96-00	95-85	95-90	95-80	95-70	95-90	95-45	95-40	95-50
8	96-60	95-90	96-50	96-00	95-85	95-80	95-70	95-80	96-00	95-60	95-35	95-55
9	96-40	95-70	96-50	96-00	95-90	95-75	95-70	95-80	95-90	95-55	95-30	95-60
10	96-20	95-70	96-40	96-05	95-90	95-80	95-60	95-60	95-80	95-60	95-50	95-60
11	96-20	95-70	96-50	96-10	95-95	95-80	95-50	95-65	95-70	95-70	95-40	95-60
12	96-10	95-80	96-40	96-15	96-00	95-80	95-40	95-70	95-70	95-90	95-60	95-60
13	95-95	95-90	96-20	96-10	96-00	95-70	95-60	95-40	95-60	96-00	95-70	95-70
14	96-00	95-70	96-30	95-90	95-95	95-70	95-70	95-40	95-60	96-00	95-70	95-70
15	95-90	95-95	96-10	96-00	95-90	95-70	95-60	95-70	95-60	96-05	95-80	95-75
16	96-05	96-00	96-20	96-00	95-90	95-70	95-60	95-70	95-60	96-20	96-00	95-90
17	96-10	95-90	96-00	96-05	96-00	95-80	95-60	95-60	95-60	96-30	96-00	95-90
18	96-20	95-90	96-30	96-10	95-90	96-00	95-60	95-70	95-60	96-20	95-90	95-90
19	96-25	95-90	96-10	95-90	95-90	95-80	95-60	95-60	95-60	96-40	95-90	96-00
20	96-30	95-90	96-10	95-90	95-85	95-90	95-70	95-60	95-70	96-50	95-90	96-00
21	96-30	95-80	96-15	96-00	95-80	95-90	95-60	95-55	95-60	96-50	95-70	96-10
22	96-20	96-00	96-10	95-90	95-80	95-80	95-60	95-50	95-60	96-55	95-60	96-30
23	96-00	95-80	95-90	95-80	95-90	95-80	95-55	95-60	95-60	96-40	95-60	96-40
24	96-10	95-90	96-00	95-85	95-90	95-85	95-55	95-60	95-50	96-30	95-50	96-40
25	96-10	96-10	96-05	95-95	96-00	95-80	95-60	95-50	95-50	96-35	95-30	96-40
26	96-20	96-10	96-10	95-90	95-90	95-90	95-60	95-60	95-50	96-20	95-30	96-40
27	96-00	96-00	96-10	95-90	95-95	95-90	95-50	95-60	95-50	96-40	95-30	96-60
28	96-10	96-20	96-15	96-00	95-80	95-80	95-50	95-60	95-45	96-40	95-35	96-70
29	96-00	96-40	96-10	95-90	95-90	95-70	95-50	95-70	95-40	96-30	96-70
30	95-90	96-70	95-90	95-95	96-10	95-70	95-50	95-20	95-40	96-25	96-90
31	96-70	96-00	96-20	95-40	95-50	96-10	97-00

ELEVATIONS above M.S.L., of St. Lawrence River at P. L. H. & P. Co., Cedars,
for 1913-14.

TABLE No. 614.

1	97-20	95-80	96-45	96-20	96-25	96-05	95-70	95-80	95-10	95-50	95-30
2	97-00	95-70	96-30	96-30	96-30	96-05	95-70	95-80	95-10	95-50	95-30
3	96-70	95-70	96-30	96-40	96-30	96-00	95-70	95-80	95-10	95-30	95-30
4	96-60	95-80	96-30	96-40	96-30	96-00	95-75	95-80	95-15	95-20	95-30
5	97-20	95-60	96-40	96-45	96-20	96-00	95-70	95-70	95-20	95-20	95-20
6	97-20	95-50	96-50	96-50	96-20	95-95	95-80	95-70	95-20	95-10	95-20
7	96-80	95-60	96-30	96-50	96-20	95-90	95-90	95-60	95-00	95-10	95-20
8	96-80	95-60	96-25	96-55	96-10	95-90	95-90	95-60	95-00	95-15	95-10
9	96-60	95-70	96-30	96-40	96-10	95-90	95-80	95-70	95-00	95-00	94-90
10	96-40	95-90	96-30	96-40	96-10	95-80	95-80	95-70	95-10	95-00	94-70
11	96-30	96-10	96-20	96-30	96-15	95-80	95-80	95-80	95-30	95-00	94-70
12	96-20	96-10	96-30	96-35	96-10	95-80	95-70	95-80	95-30	95-00	94-70
13	96-30	96-20	96-40	96-30	96-10	95-80	95-70	95-70	95-40	95-00	94-70
14	96-30	96-20	96-50	96-30	96-10	95-90	95-60	95-70	95-40	95-10	94-80
15	96-40	96-30	96-55	96-30	96-00	95-70	95-60	95-60	95-30	95-50	95-15	94-80
16	96-30	96-30	96-60	96-20	96-05	95-70	95-60	95-60	95-30	95-40	95-10	94-90
17	96-40	96-10	96-40	96-20	95-95	95-70	95-60	95-70	95-30	95-45	95-00	94-90
18	96-40	96-10	96-20	96-30	96-00	95-60	95-60	95-50	95-30	95-40	95-20	94-90
19	96-40	96-20	96-20	96-30	96-00	95-60	95-60	95-50	95-20	95-40	95-20	95-10
20	96-30	96-20	96-25	96-35	95-90	95-60	95-70	95-50	95-25	95-60	95-30	95-20
21	96-40	96-20	96-10	96-30	95-95	95-80	95-70	95-40	95-20	95-60	95-30	95-20
22	96-50	96-30	96-10	96-20	95-95	95-90	95-70	95-45	95-20	95-70	95-20	95-20
23	96-40	96-30	96-10	96-10	96-00	95-90	95-70	95-40	95-20	95-90	95-20	95-20
24	96-40	96-30	96-15	96-30	96-00	95-90	95-70	95-40	95-20	96-10	95-25	95-10
25	96-30	96-35	96-10	96-30	95-90	95-95	95-80	95-40	95-25	95-90	95-20	95-10
26	96-20	96-40	96-20	96-20	95-95	95-90	95-80	95-40	95-10	95-40	95-20	95-10
27	96-20	96-40	96-30	96-20	95-90	95-80	95-70	95-50	95-10	95-10	95-30	95-50
28	96-10	96-30	96-35	96-20	95-90	95-80	95-70	95-20	95-10	95-10	95-30	95-60
29	96-10	96-40	96-20	96-20	95-90	95-70	95-70	95-30	95-10	95-10	95-60
30	95-90	96-40	96-20	96-20	95-95	95-70	95-70	95-20	95-15	95-30	95-60
31	96-40	96-20	96-00	95-75	95-15	95-30	95-50

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of St. Lawrence River at P. L. H. & P. Co., Cedars, for 1914-15.

TABLE No. 615.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	95-70	95-90	95-70	95-90	95-80	95-70	95-40	95-20	95-05	95-20	95-10	95-00
2.	95-70	95-90	95-70	95-90	95-80	95-70	95-40	95-25	95-00	95-20	95-10	95-00
3.	95-70	95-80	95-70	95-90	95-80	95-70	95-40	95-20	95-00	95-20	95-00	95-10
4.	95-70	95-80	95-70	95-90	95-80	95-70	95-40	95-20	95-00	95-25	95-00	95-10
5.	95-80	95-90	95-80	95-90	95-80	95-70	95-40	95-10	94-90	95-30	95-00	95-10
6.	95-80	95-80	95-90	95-90	95-80	95-70	95-40	95-10	94-90	95-30	95-00	95-00
7.	95-90	95-80	95-90	95-90	95-80	95-70	95-40	95-15	94-95	95-00	94-90	95-05
8.	95-90	95-80	96-00	96-00	95-80	95-70	95-40	95-10	94-90	95-00	94-90	95-10
9.	95-95	95-80	96-10	95-90	95-80	95-75	95-40	95-10	94-90	94-90	94-90	95-10
10.	96-00	95-80	96-10	95-90	95-90	95-75	95-40	95-10	94-80	94-90	94-95	95-10
11.	96-00	95-70	96-10	95-90	95-90	95-70	95-40	95-10	94-80	94-90	94-95	95-10
12.	96-00	95-70	96-00	95-90	95-90	95-70	95-40	95-10	94-80	94-90	94-90	95-00
13.	95-90	95-70	96-00	95-90	95-90	95-70	95-40	94-95	94-90	94-70	94-90	95-00
14.	95-90	95-80	95-90	95-95	95-90	95-70	95-40	95-00	94-90	94-70	94-90	94-90
15.	95-80	95-80	95-90	95-90	95-90	95-70	95-40	95-00	94-80	94-70	94-90	95-00
16.	95-80	95-80	95-90	95-90	95-90	95-70	95-35	95-10	94-80	94-80	94-90	95-10
17.	95-70	95-80	95-90	95-90	95-90	95-70	95-35	95-40	94-90	94-90	94-90	95-10
18.	95-70	95-80	95-90	95-90	95-80	95-70	95-35	95-30	94-90	94-90	94-90	95-10
19.	95-70	95-80	95-90	95-90	95-70	95-70	95-30	95-20	94-90	94-90	94-90	95-10
20.	95-70	95-90	95-90	95-90	95-70	95-60	95-30	95-20	94-90	94-90	94-90	95-10
21.	95-70	95-90	96-00	95-90	95-70	95-60	95-30	95-20	94-80	94-90	94-90	95-00
22.	95-70	95-90	95-90	96-00	95-70	95-60	95-30	95-10	94-80	95-00	95-00	95-00
23.	95-80	95-90	95-90	96-00	95-75	95-50	95-10	95-00	94-80	95-00	94-80	95-10
24.	95-80	95-90	95-90	96-00	95-75	95-50	95-10	95-00	95-05	94-90	95-20
25.	95-90	95-80	95-90	95-90	95-70	95-50	95-10	95-00	95-05	95-10	95-20
26.	95-70	95-90	96-00	95-90	95-70	95-50	95-05	95-10	95-10	95-10	95-10	95-20
27.	95-70	95-90	96-00	95-90	95-70	95-40	95-05	95-10	95-20	95-10	95-05	95-25
28.	95-80	95-90	96-00	95-90	95-70	95-40	95-25	95-10	95-20	95-00	95-00	95-20
29.	95-80	95-90	96-00	95-90	95-70	95-40	95-20	95-10	95-20	95-00	95-20
30.	95-80	95-70	96-00	95-80	95-70	95-40	95-25	95-10	95-30	95-00	95-20
31.	95-70	95-80	95-70	95-05	95-30	95-10	95-30

ELEVATIONS above M.S.L., of St. Lawrence River at Dumesnil's Point, for 1911-12.

TABLE No. 616.

1.	92-86	93-16	93-46	92-96	92-26
2.	92-96	93-06	93-36	92-86	92-26
3.	93-16	93-06	93-36	92-96	92-46
4.	93-06	93-06	93-46	92-96	92-36
5.	92-86	93-06	93-56	93-06	92-56
6.	92-96	93-06	93-56	93-06	92-56
7.	93-26	93-16	93-26	93-16	92-46
8.	93-16	93-06	93-26	92-96	92-56
9.	92-96	93-16	93-86	92-86	92-56
10.	93-06	92-96	93-66	93-16	92-46
11.	92-86	93-16	93-36	92-76	92-46
12.	92-96	93-06	93-46	92-56	92-56
13.	93-26	93-06	93-26	92-56	92-56
14.	92-86	93-26	93-16	93-56	92-66
15.	92-86	93-26	93-26	93-66	92-66
16.	92-96	93-26	93-26	93-76	92-56
17.	93-06	93-36	93-36	92-66	92-46
18.	93-06	92-96	92-46	93-56	92-46
19.	93-16	93-16	92-46	93-56	92-36
20.	93-06	93-36	93-26	93-46	92-56
21.	92-86	93-26	93-26	93-26	92-46
22.	92-86	93-26	93-16	93-26	92-56
23.	93-16	93-06	93-36	93-26	92-46
24.	93-26	93-16	93-16	93-26	92-56
25.	93-06	93-06	93-26	93-26	92-76
26.	93-06	93-06	93-36	93-26	92-66
27.	93-06	93-16	93-36	93-36	92-66
28.	93-26	92-96	93-26	93-26	92-76
29.	93-16	93-16	93-16	93-06	92-66
30.	93-06	93-26	93-06	93-16	92-76
31.	92-80	93-06	92-76

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ELEVATIONS above M.S.L., of St. Lawrence River at Dumesnil's Point, for 1912-13.

TABLE No. 617.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	92-86	94-16	95-06	94-16	94-16	93-76	93-96	93-96	93-76	93-86	94-36	93-96
2	93-06	94-26	94-96	94-16	94-16	93-96	93-96	94-06	93-86	93-76	94-16	94-06
3	93-16	94-16	95-06	94-26	94-16	93-96	94-06	93-86	93-96	93-76	94-06	93-96
4	93-16	94-16	94-96	94-26	94-16	93-96	93-96	93-86	94-36	94-06	93-96	93-86
5	93-36	93-96	94-96	94-26	94-16	93-96	93-86	93-76	94-36	94-16	93-86	93-96
6	93-56	93-96	94-76	94-26	94-06	94-06	93-86	93-66	94-26	94-06	93-76	93-86
7	93-96	94-06	94-66	94-26	94-16	93-96	93-96	93-76	94-26	93-86	93-66	93-76
8	94-26	93-96	94-96	94-26	94-06	94-06	93-96	94-06	94-16	94-06	93-56	93-86
9	94-36	94-06	94-56	94-16	94-06	94-06	93-86	93-96	94-26	94-16	93-56	94-06
10	94-76	94-06	94-56	94-16	94-06	94-06	93-86	94-16	94-26	94-06	93-66	93-86
11	95-06	93-96	94-56	94-26	94-06	94-06	93-86	94-06	94-16	94-06	93-66	93-66
12	95-16	93-96	94-66	94-16	94-16	94-06	93-96	94-06	94-56	94-26	93-56	93-86
13	95-06	94-06	94-56	94-06	94-06	94-06	93-96	93-86	94-16	94-26	93-66	93-86
14	94-66	94-16	94-46	94-16	94-06	94-06	93-96	93-86	94-06	94-36	93-56	94-06
15	94-36	93-96	94-36	94-16	94-06	93-96	93-96	94-06	94-06	94-36	93-66	94-26
16	94-26	93-96	94-36	94-06	94-06	93-96	93-96	94-16	94-16	94-46	93-76	94-46
17	94-36	94-16	94-66	94-06	93-96	94-06	94-06	94-06	93-66	94-26	94-16	94-36
18	94-46	94-46	94-56	94-16	93-96	93-96	93-86	94-06	94-06	94-26	93-96	94-16
19	94-66	94-26	94-46	94-06	93-96	93-96	93-96	93-96	94-06	94-66	94-06	93-96
20	94-56	94-06	94-46	94-06	93-96	94-06	93-86	93-96	94-16	94-86	94-16	94-26
21	94-26	94-06	94-36	94-06	94-06	93-96	93-76	94-06	94-06	94-96	94-26	94-36
22	94-36	94-16	94-36	94-16	94-06	93-86	93-76	93-96	93-86	94-96	94-06	94-66
23	94-56	94-36	94-36	94-06	94-06	93-86	93-76	93-96	93-86	94-96	94-16	94-76
24	94-36	94-46	94-26	94-06	94-06	93-96	93-66	93-56	93-76	94-86	94-06	94-96
25	94-56	94-56	94-36	94-06	94-06	93-86	93-76	93-66	93-76	94-76	94-06	94-86
26	94-56	94-46	94-36	94-16	94-06	93-96	93-96	93-76	93-76	94-76	94-16	94-96
27	94-66	94-46	94-26	94-06	94-06	94-16	93-96	93-86	93-66	94-76	93-96	94-96
28	94-46	94-56	94-26	94-16	94-06	94-16	93-96	93-76	93-86	94-66	94-06	95-06
29	94-26	94-46	94-26	94-36	94-06	93-86	93-76	93-66	93-76	94-56		95-16
30	94-16	94-96	94-10	94-26	93-96	93-96	93-96	93-66	93-66	94-56		95-06
31		95-26		94-16	93-86		93-96		93-86	94-36		95-16

ELEVATIONS above M.S.L., of St. Lawrence River at Dumesnil's Point, for 1913-14.

TABLE No. 618.

1	95-26	94-76	94-86	94-86	94-56	94-36	93-96	94-16	93-86	93-76	93-56	92-86
2	95-26	94-66	94-96	94-76	94-66	94-26	93-96	94-06	93-86	93-66	93-56	92-76
3	95-06	94-56	94-86	94-76	94-56	94-26	94-06	94-06	93-96	93-66	93-66	92-76
4	94-86	94-56	94-76	94-66	94-66	94-16	94-16	94-16	94-06	93-66	93-66	92-86
5	95-46	94-46	94-86	94-56	94-56	94-06	93-96	94-06	93-96	93-76	93-56	92-86
6	95-26	94-56	94-96	94-86	94-46	93-96	93-96	94-06	93-96	93-76	93-56	92-56
7	95-06	94-56	94-86	94-76	94-46	94-06	93-86	93-96	93-86	93-66	93-56	92-96
8	95-16	94-66	94-76	94-66	94-46	94-16	93-96	93-96	94-06	93-66	93-56	92-56
9	95-16	94-56	94-66	94-76	94-56	94-16	93-86	93-76	94-06	93-76	93-46	92-66
10	94-96	94-66	94-86	94-76	94-46	94-06	93-86	93-86	94-16	93-76	93-46	92-66
11	95-06	94-56	95-06	94-76	94-46	94-16	93-96	93-96	94-06	93-66	93-56	92-66
12	95-16	94-66	94-86	94-66	94-36	94-16	93-96	93-96	94-06	93-76	93-46	92-56
13	94-96	94-46	94-96	94-76	94-36	94-26	93-96	93-86	94-06	93-66	93-36	92-56
14	94-86	94-56	94-76	94-76	94-46	94-16	93-86	93-96	93-96	93-56	93-46	92-76
15	94-86	94-46	94-66	94-66	94-36	94-06	93-86	94-06	93-96	93-76	93-26	92-76
16	94-76	94-46	94-86	94-66	94-46	93-96	93-86	93-96	93-86	93-76	93-26	92-76
17	94-86	94-56	94-86	94-66	94-36	94-06	93-76	94-16	93-96	93-86	93-36	92-96
18	94-76	94-66	94-86	94-66	94-26	93-96	93-76	94-06	93-86	94-06	93-46	93-06
19	94-86	94-76	94-76	94-76	94-26	93-96	93-86	93-86	93-86	94-06	93-6	93-06
20	94-96	94-76	94-66	94-66	94-26	94-16	93-86	94-16	93-76	93-96	93-36	92-96
21	94-86	94-66	94-76	94-66	94-16	94-16	94-16	93-96	93-76	93-96	93-36	92-96
22	94-86	94-56	94-76	94-76	94-16	94-26	94-16	94-06	93-86	94-06	93-36	93-06
23	94-76	94-76	94-76	94-66	94-36	94-26	94-06	94-26	93-76	94-06	93-26	93-26
24	94-86	94-56	94-66	94-56	94-46	94-16	94-16	94-16	93-76	94-26	93-16	93-36
25	94-86	94-76	94-76	94-66	94-36	94-16	94-06	94-16	93-76	93-56	92-96	93-56
26	94-76	94-76	94-66	94-76	94-36	94-16	93-96	94-06	93-86	93-66	93-06	93-66
27	94-66	94-66	94-76	94-56	94-46	94-16	94-06	93-86	93-76	93-56	92-96	93-76
28	94-76	94-76	94-66	94-66	94-36	94-26	94-16	93-86	93-76	93-66	92-96	94-06
29	94-66	94-86	94-66	94-66	94-56	94-26	94-06	93-76	93-76	93-86		93-96
30	94-76	94-86	94-76	94-76	94-46	94-06	94-06	93-76	93-86	93-86		93-86
31		94-66		94-66	94-36		93-96		93-86	93-76		93-96

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of St. Lawrence River at Cascades Point, for
1903-04.

TABLE No. 621.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	71.5	70.8	70.2	70.7	69.7	69.2	68.8	69.0	67.9	69.1	72.5	72.8
2.....	71.2	70.8	70.2	70.7	69.2	68.8	69.0	67.8	69.1	72.8	73.7
3.....	71.1	70.2	70.9	69.7	69.2	68.7	69.0	67.8	76.1	73.2
4.....	71.1	70.7	70.2	70.8	69.7	69.2	69.0	67.7	69.0	76.7	73.7
5.....	70.7	70.2	69.7	69.2	68.7	68.9	67.7	69.0	75.9	74.1
6.....	71.2	70.7	70.1	70.8	69.7	68.7	68.8	69.0	77.1
7.....	71.2	70.7	70.7	69.7	69.2	68.7	68.7	67.8	69.0	74.7
8.....	71.5	70.7	70.0	70.7	69.7	69.2	68.7	68.7	67.8	69.7	80.7	74.1
9.....	71.7	70.7	70.0	70.5	69.2	68.7	67.8	70.1	81.8	73.7
10.....	71.7	69.9	70.2	69.7	69.1	68.8	68.7	67.7	83.2	73.5
11.....	71.6	70.8	69.9	70.2	69.7	69.1	68.6	67.7	69.9	81.8	72.9
12.....	70.8	69.9	69.7	69.1	69.1	68.6	67.7	70.0	80.5	72.6
13.....	71.2	70.8	69.9	70.1	69.7	69.2	68.5	70.2	78.7
14.....	71.1	70.8	70.0	69.7	69.1	69.1	68.2	67.9	70.2	72.8
15.....	71.0	70.8	70.0	69.9	69.7	69.1	69.2	68.2	68.2	70.2	77.5	73.5
16.....	70.9	70.8	70.0	69.8	69.0	69.2	68.7	70.2	78.1	74.2
17.....	70.8	70.1	69.8	69.6	69.0	69.2	68.2	68.5	79.7	74.2
18.....	70.8	70.8	70.1	69.8	69.6	69.0	68.2	68.7	70.0	81.7	74.0
19.....	70.7	70.2	69.6	69.0	69.2	68.2	69.0	69.9	78.9	73.7
20.....	70.9	70.7	70.2	69.7	69.6	69.2	68.1	69.8	78.1
21.....	70.9	70.7	69.7	69.6	68.9	69.2	68.1	69.5	69.8	73.8
22.....	70.9	70.7	70.2	69.7	69.6	68.9	69.2	68.1	69.6	71.7	76.0	76.9
23.....	70.9	70.7	70.2	69.7	68.9	69.5	69.7	70.7	72.2	74.2
24.....	70.9	70.5	69.7	69.5	68.9	69.5	68.0	69.7	72.0	73.8
25.....	70.9	70.7	70.6	69.7	69.5	68.9	68.0	69.6	70.2	72.7	74.0
26.....	70.7	70.7	69.5	68.9	69.2	68.0	70.1	71.9	74.2
27.....	70.8	70.6	70.7	69.7	69.5	69.2	68.0	69.2	71.8	73.7
28.....	70.8	70.6	69.7	69.5	68.8	69.2	67.9	69.2	72.2	74.2
29.....	70.8	70.5	70.6	69.7	69.5	68.8	69.2	67.9	69.2	71.8	72.1	74.5
30.....	70.8	70.6	69.7	68.8	69.2	67.9	69.2	71.7	74.6
31.....	69.7	69.2	69.1	74.7

ELEVATIONS above M.S.L., of St. Lawrence River at Cascades Point, for
1904-05.

TABLE No. 622.

1.....	74.9	72.7	71.2	70.2	69.9	69.7	70.0	68.8	72.1	75.7
2.....	75.1	72.2	72.7	71.2	70.2	69.9	69.9	68.7	69.2	72.5	75.5
3.....	72.6	72.8	70.1	69.8	69.8	69.9	68.7	69.5	77.7	75.2
4.....	75.8	72.7	73.0	71.1	70.1	69.8	69.8	68.7	70.2	72.6	75.2
5.....	76.1	72.9	71.1	70.0	69.8	69.8	69.7	68.7	70.1
6.....	76.2	73.0	73.2	71.1	70.0	69.8	69.8	68.8	69.9	74.7	75.1
7.....	76.2	73.1	73.5	71.0	69.7	69.8	69.7	68.8	69.8	74.5	75.1
8.....	76.1	73.5	71.0	69.9	69.7	69.8	69.7	68.9	73.7	75.0
9.....	76.0	73.2	73.5	71.0	69.9	69.7	69.6	69.0	69.6	74.1	74.9
10.....	73.5	73.2	69.8	69.7	69.9	69.6	69.2	70.2	74.0	74.8
11.....	75.9	73.5	73.2	70.9	69.8	69.9	69.5	72.5	73.8	74.7
12.....	75.7	73.5	70.9	69.8	69.7	69.9	69.5	69.6	72.7
13.....	75.2	73.2	73.2	70.9	69.8	69.7	69.9	69.7	71.0	75.7	75.1
14.....	75.0	73.2	73.2	70.8	69.7	69.9	69.2	69.9	70.7	75.7	75.0
15.....	74.7	73.1	70.8	69.7	69.7	69.9	69.2	70.1	75.6	74.9
16.....	74.2	73.2	73.0	70.8	69.7	69.6	69.2	70.2	70.6	76.1	74.8
17.....	73.1	72.8	69.7	69.6	70.0	69.2	70.2	70.7	75.6	74.7
18.....	73.2	73.0	72.7	70.7	69.7	70.0	69.1	70.8	76.0	74.6
19.....	72.8	72.9	70.7	69.7	69.6	70.0	69.1	70.2	70.9
20.....	72.5	72.9	72.5	70.7	69.7	69.5	70.0	70.2	71.1	77.1	74.2
21.....	72.1	72.9	72.2	70.7	69.5	70.0	69.0	70.5	71.2	76.6	74.1
22.....	71.7	72.1	70.7	69.8	69.5	70.0	69.0	70.5	76.2	73.9
23.....	71.5	72.9	72.0	70.6	69.5	69.0	70.5	71.5	76.2	73.7
24.....	72.8	71.8	69.8	69.6	70.1	68.9	70.5	71.7	76.2	73.6
25.....	71.5	72.8	71.7	70.5	69.8	70.1	68.9	71.5	76.2	73.5
26.....	71.5	72.8	70.5	69.8	69.6	70.1	68.9	69.9	71.2
27.....	71.5	72.8	71.7	70.2	69.8	69.7	70.1	69.6	71.6	76.1	73.2
28.....	71.6	72.7	71.6	70.2	69.7	70.1	68.8	70.2	71.7	76.0	73.2
29.....	71.7	71.5	70.2	69.8	69.7	70.1	68.8	69.9	73.1
30.....	71.9	72.7	71.2	70.2	69.8	69.7	68.8	69.7	72.1	73.5
31.....	72.7	69.8	70.1	69.8	72.0	73.7

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L., of St. Lawrence River at Cascades Point, for 1907-08.

TABLE No. 625.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	74.7	70.9	71.6	70.7	69.8		69.1	69.2		69.9	70.5	
2	73.7	71.1		70.7	69.8	69.0	69.1	69.0	69.0	69.8		73.7
3	74.0	71.5	71.5	70.7	69.7	69.0	69.2		68.9	69.8	70.8	74.5
4	73.7	71.5	71.5	70.7		69.0	69.2	69.1	68.9	69.8	71.2	74.2
5	73.5		71.5	70.6	69.7	69.0	69.2	69.1	68.8		70.9	74.0
6	73.0	71.6	71.5	70.6	69.7	68.9		69.2	68.8	69.9	72.1	73.7
7		71.6	71.5		69.7	68.9	69.2	69.6	68.9	70.2	72.2	73.2
8	72.5	71.7	71.5	70.6	69.7		69.2	69.9		70.6	72.7	
9	72.5	71.5		70.5	69.7	68.9	69.2	70.2	69.0	70.2		73.1
10	72.0	71.2	71.2	70.5	69.6	68.9	69.2		69.1	70.1	72.8	72.9
11	71.8	71.2	71.2	70.5		68.9	69.2	70.7	69.5	70.1	72.7	73.2
12	71.7		71.2	70.2	69.6	69.0	69.2	70.9	69.5		72.2	73.1
13	72.0	71.1	71.2	70.2	69.6	69.0		71.0	69.5	70.2	72.0	72.9
14		71.1	71.2		69.5	69.0	69.2	70.8	69.5	70.8	71.8	72.7
15	71.5	71.1	71.2	70.2	69.5		69.2	70.7		71.5	71.5	
16	71.5	71.0		70.2	69.5	69.0	69.2	70.5	69.2	71.8		72.2
17	71.3	71.0	71.1	70.1	69.2	68.9	69.2		69.2	72.5	71.9	71.7
18	71.0	71.1	71.1	70.0		68.9	69.2	69.9	69.2	72.2	72.2	71.9
19	70.7		71.1	70.0	69.2	68.9	69.2	69.7	69.2		73.0	72.0
20	70.7	71.2	71.0	70.0	69.2	68.9		69.7	69.2	71.0	73.6	72.2
21		71.5	71.0		69.2	68.9	69.2	69.6	69.2	71.2	73.1	72.2
22	70.5	71.6	70.9	69.9	69.2		69.1	69.5		71.0	72.6	
23	70.3	71.7		69.9	69.2	69.0	69.1	69.2	69.2	70.7		72.5
24	70.3	71.7	70.8	69.9	69.1	69.0	69.1		69.5	70.2	73.0	72.6
25	70.4	71.8	70.7	69.9		69.0	69.1	69.2	69.5	70.9	72.9	72.6
26	70.4		70.7	69.9	69.1	69.1	69.1	69.2	69.5		72.8	72.5
27	70.5	71.8	70.7	69.9	69.1	69.1		69.1	69.5	70.0	72.8	72.5
28		71.8	70.7		69.1	69.1	69.0	69.1	69.6	69.8	72.9	72.5
29	70.5	71.7	70.7	69.9	69.1		69.0	69.1		70.1	73.0	
30	70.5	71.7		69.9	69.0	69.1	69.0	69.1	69.9	70.7		72.7
31		71.7		69.9	69.0		69.0		69.9	70.5		72.7

ELEVATIONS above M.S.L., of St. Lawrence River at Cascades Point, for 1908-09.

TABLE No. 626.

1	72.7	72.7	73.7	71.2	70.2	69.7	68.7		68.0	70.7	71.2	73.1
2	72.7	73.1	73.7	71.2		69.7	68.7	68.2	68.0	70.6	71.2	73.1
3	72.8		73.7	71.1	70.2	69.7	68.7	68.2	68.1		71.7	73.2
4	72.8	73.8	73.7	71.0	70.1	69.7		68.2	68.1	69.7	72.1	73.2
5		73.9	73.6		70.1	69.6	68.7	68.2	68.1	69.9	72.1	73.6
6	72.6	73.9	73.6	70.9	70.1		68.7	68.2		70.0	72.0	73.8
7	72.6	73.9		70.9	70.1	69.6	68.6	68.2	68.1	70.0		
8	72.7	74.0	73.5	70.9	70.1	69.6	68.6		68.1	70.0	71.5	73.7
9	73.1	74.1	73.2	70.9		69.5	68.6	68.2	68.1	70.0	71.2	73.2
10	72.9		73.2	70.9	70.0	69.5	68.6	68.1	68.2		71.2	72.8
11		74.7	73.1	70.9	70.0	69.5		68.1	68.2	70.2	71.7	73.0
12		74.8	72.9		70.0	69.5	68.6	68.1	68.2	70.1	71.9	72.9
13	73.2	74.7	72.7	70.8	69.9		68.6	68.1		69.9	71.9	72.7
14	73.1	74.7		70.8	69.9	69.2	68.6	68.1	68.1	69.5		
15	72.9	74.7	72.5	70.7	69.9	69.2	68.5		68.0	69.6	72.2	72.5
16	72.7	74.7	72.5	70.7		69.2	68.5	68.1	68.0	69.7	72.5	72.2
17	72.6		72.2	70.7	69.8	69.2	68.5	68.1	68.0		73.5	71.8
18	72.2	74.7	72.2	70.7	69.8	69.2		68.1	68.0	70.7	73.2	71.7
19		74.7	72.1		69.8	69.2	68.5	68.1	67.9	70.7	73.1	71.6
20	72.1	74.7	72.0	70.7	69.8		68.5	68.0		69.9	73.0	71.5
21	72.1	74.6		70.7	69.8	69.1	68.2	68.0	67.9	70.5		
22	72.0	74.2	71.9	70.7	69.8	69.1	68.2		68.2	70.5	71.8	71.2
23	71.9	74.1	71.8	70.7		69.0	68.2	68.0	68.7	69.8	71.7	71.0
24	71.8		71.8	70.7	69.7	69.0	68.2	68.0	68.9		71.6	70.8
25	71.7	74.1	71.7	70.7	69.7	68.9		67.9	69.5	70.1	71.5	70.9
26		74.1	71.7		69.7	68.9	68.2	67.9	70.2	70.0	71.2	70.8
27	71.8	74.0	71.7	70.6	69.7		68.2	67.9		70.2	71.2	70.8
28	71.9	73.9		70.5	69.7	68.8	68.2	68.0	70.0	70.5		
29	72.1	73.8	71.6	70.5	69.7	68.8	68.2		70.2	70.7		70.8
30	72.5	73.7	71.5	70.2		68.8	68.5	68.0	70.6	70.9		70.9
31				70.2	69.7		68.5		70.7			70.9

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L., of St. Lawrence River at Cascades Point, for 1909-10.

TABLE No. 627.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	71-0	71-9	74-2	70-7		69-2	68-8	68-2	68-2	69-9	69-9	70-2
2.	71-2		74-1	70-6	69-9	69-2	68-8	68-2	68-2		69-9	70-2
3.	71-2	72-5	74-0	70-6	69-9	69-2		68-2	68-2	69-9	69-8	70-2
4.		72-9	73-8		69-9	69-2	68-8	68-2	68-2	70-1	69-7	70-7
5.	71-5	72-8	73-7	70-5	69-9		68-8	68-2		70-2	69-7	70-7
6.	71-8	72-8		70-5	69-9	69-2	68-8	68-2	68-2	70-0		
7.	72-2	72-8	73-2	70-5	69-8	69-2	68-7		68-2	69-8	70-0	70-1
8.	72-7	72-8	73-0	70-5		69-2	68-7	68-2	68-2	69-7	70-2	70-5
9.	73-2		72-7	70-2	69-8	69-1	68-7	68-2	68-5		70-2	70-7
10.	73-2	72-9	72-6	70-2	69-8	69-1		68-2	68-5	69-8	70-2	70-6
11.		73-1	72-5		69-8	69-1	68-7	68-2	68-5	69-9	70-1	70-5
12.	72-1	73-2	72-2	70-2	69-8		68-7	68-2		69-9	69-9	70-2
13.	71-6	73-2		70-2	69-7	69-1	68-7	68-2	68-6	69-9		
14.	71-7	73-5	72-1	70-2	69-7	69-0	68-7		68-6	69-7	69-7	70-1
15.	71-8	73-6	72-0	70-2		69-0	68-7	68-2	68-6	69-7	69-6	70-0
16.	71-9		71-8	70-2	69-7	69-0	68-7	68-2	68-6		69-5	69-9
17.	71-9	73-7	71-7	70-1	69-7	69-0		68-2	68-6	69-7	69-5	69-8
18.		73-7	71-5		69-7	68-9	68-6	68-2	68-6	69-8	70-0	69-9
19.	72-0	73-8	71-2	70-1	69-7		68-6	68-2		69-7	70-2	69-9
20.	72-0	73-8		70-1	69-6	68-9	68-6	68-2	68-7	69-5		
21.	72-0	73-9	71-2	70-1	69-6	68-9	68-6		68-6	69-2	70-0	70-1
22.	72-0	73-9	71-1	70-1		68-8	68-6	68-2	68-6	69-2	69-8	70-2
23.	71-9		71-0	70-0	69-5	68-8	68-6	68-2	68-6		69-8	70-2
24.	71-9	74-0	70-9	70-0	69-5	68-8		68-2	68-5	69-2	69-7	70-1
25.		74-1	70-8		69-5	68-8	68-5	68-2	68-5	69-2	69-8	70-2
26.	71-8	74-1	70-8	70-0	69-2		68-5	68-2		69-2	70-2	70-2
27.	71-8	74-0		70-0	69-2	68-8	68-5	68-2	68-7	69-2		
28.	71-8	74-0	70-7	69-9	69-2	68-8	68-5		68-9	69-5	70-0	70-1
29.	71-8	74-1	70-7	69-9		68-8	68-5	68-5	69-2	69-5		70-0
30.	71-8		70-7	69-9	69-2	68-8	68-2	68-5	69-5			69-9
31.		74-5		69-9	69-2				69-7	70-0		69-9

ELEVATIONS above M.S.L., of St. Lawrence River at Cascades Point, for 1910-11.

TABLE No. 628

1.	70-0		69-9	69-6	68-8	68-6	68-2	68-2	67-9	69-5	72-6	76-8
2.	70-1	70-7	69-9	69-5	68-8	68-6		68-2	67-9	69-5	73-0	76-7
3.		70-8	70-0		68-8	68-6	68-1	68-2	67-9	69-5	76-2	76-5
4.	70-2	70-8	70-0	69-5	68-9		68-1	68-2		69-6	77-1	76-2
5.	70-2	70-9		69-2	68-9	68-6	68-1	68-2	67-9	69-6	79-2	76-0
6.	70-5	70-9	70-1	69-2	68-9	68-5	68-1	68-2	67-9	69-7	77-2	75-8
7.	70-5	71-0	70-1	69-2		68-5	68-1		67-9	69-8	79-0	75-7
8.	70-5		70-1	69-2	68-9	68-5	68-1	68-2	68-0	69-9	80-7	75-6
9.	70-5	71-0	70-1	69-2	68-8	68-5		68-2	68-1	70-1	78-9	75-5
10.		70-9	70-2		68-8	68-5	68-1	68-2	68-2	70-2	77-7	75-2
11.	70-5	70-9	70-2	69-1	68-8		68-1	68-2		70-5	76-5	75-2
12.	70-5	70-8		69-1	68-8	68-5	68-1	68-2	68-5	70-6	76-7	75-1
13.	70-2	70-7	70-2	69-1	68-8	68-5	68-0	68-2	68-7	70-7	76-2	75-1
14.	70-2	70-7	70-2	69-1		68-5	68-0		69-1	71-1	76-2	75-0
15.	70-2		70-2	69-1	68-7	68-5	68-0	68-2	69-7	70-9	76-6	75-0
16.		70-5	70-1	69-1	68-7	68-2		68-1	69-9	70-8	76-7	75-0
17.		70-2	70-1		68-7	68-2	68-1	68-1	70-0	70-8	76-2	74-9
18.	70-2	70-2	70-1	69-0	68-7		68-1	68-1		70-9	76-5	74-9
19.	70-2	70-1		69-0	68-7	68-2	68-1	68-1	70-1	71-2	76-7	74-9
20.	70-2	70-1	70-0	69-0	68-7	68-2	68-1	68-1	70-1	71-0	77-2	74-8
21.		70-0	70-0	69-0		68-2	68-1		70-0	71-0	76-8	74-8
22.	70-2		69-9	69-0	68-7	68-2	68-2	68-1	69-7	70-9	77-9	74-7
23.	70-2	70-0	69-9	68-9	68-7	68-2		68-1	69-9	70-7	78-2	74-6
24.		70-0	69-8		68-7	68-2	68-2	68-0	70-1	70-6	78-0	74-5
25.	70-5	69-9	69-8	68-9	68-7		68-2	68-0		70-5	77-6	74-2
26.	70-5	69-9		68-9	68-7	68-2	68-2	68-0	70-5	70-6	77-2	74-2
27.	70-6	69-9	69-7	68-9	68-6	68-2	68-2	68-0	70-2	70-7	77-1	74-1
28.	70-6	69-9	69-7	68-8		68-2	68-2		70-1	70-8	76-9	74-2
29.	70-7		69-7	68-8	68-6	68-2	68-2	68-0	69-9	70-6		74-2
30.	70-7	69-8	69-6	68-8	68-6	68-2		68-0	69-7	71-5		74-2
31.		69-8			68-6		68-2	68-0	69-5	72-2		74-2

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Cascades Point, for 1911-12.

TABLE No. 629.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	74.2	70.2	70.2	69.2	68.2	67.7	67.2	67.6	67.8	68.6	74.7
2.....	74.2	70.6	70.2	69.2	68.2	67.7	67.2	67.6	67.8	68.7	74.6
3.....	74.2	70.7	70.2	69.2	68.2	67.7	67.2	67.6	67.8	68.8	75.4
4.....	74.2	70.8	70.2	69.2	68.2	67.7	67.2	67.6	67.8	68.9	70.0	75.7
5.....	74.1	70.9	70.1	69.1	68.2	67.7	67.2	67.6	67.9	69.0	71.4	75.7
6.....	74.0	71.0	70.1	69.1	68.2	67.7	67.2	67.6	67.9	69.2	71.0	75.7
7.....	74.0	71.1	70.1	69.0	68.2	67.6	67.2	67.6	67.9	69.7	71.2	75.3
8.....	74.0	71.2	70.1	69.0	68.2	67.6	67.2	67.7	68.0	69.9	71.2	75.2
9.....	74.1	71.2	70.0	68.9	68.2	67.6	67.2	67.7	68.0	70.1	71.4	75.0
10.....	74.1	71.2	70.0	68.9	68.1	67.6	67.2	67.7	68.0	70.2	72.6	74.8
11.....	74.2	71.2	70.0	68.8	68.1	67.6	67.2	67.7	68.1	70.2	74.8	74.8
12.....	74.2	71.2	70.0	68.8	68.1	67.6	67.2	67.7	68.1	70.0	74.1	74.7
13.....	74.6	71.2	69.9	68.7	68.1	67.6	67.2	67.7	68.2	69.8	73.9	74.2
14.....	74.7	71.1	69.9	68.7	68.0	67.6	67.2	67.7	68.5	69.7	74.0	73.7
15.....	74.7	71.0	69.9	68.7	68.0	67.5	67.2	67.7	68.5	69.5	73.9	74.1
16.....	74.8	70.9	69.8	68.7	68.0	67.5	67.2	67.7	68.6	69.2	73.7	71.0
17.....	74.7	70.9	69.8	68.7	68.0	67.5	67.2	67.7	68.6	69.2	73.3	73.8
18.....	73.9	70.8	69.8	68.7	67.9	67.5	67.2	67.7	68.6	69.2	72.9	73.4
19.....	73.2	70.8	69.8	68.7	67.9	67.5	67.2	67.7	68.6	69.5	72.3	73.1
20.....	72.7	70.8	69.7	68.6	67.9	67.5	67.2	67.7	68.6	69.5	71.9	72.8
21.....	72.0	70.7	69.7	68.6	67.9	67.5	67.2	67.7	68.6	69.6	71.9	73.0
22.....	71.6	70.7	69.7	68.6	67.8	67.5	67.2	67.7	68.6	69.6	73.2	73.4
23.....	70.7	70.7	69.7	68.6	67.8	67.2	67.2	67.7	68.5	69.7	74.3	73.7
24.....	70.0	70.7	69.7	68.6	67.8	67.2	67.5	67.7	68.5	69.7	74.0	73.2
25.....	70.0	70.6	69.7	68.5	67.8	67.2	67.5	67.7	68.5	69.9	74.0	73.0
26.....	69.9	70.6	69.7	68.5	67.7	67.2	67.5	67.7	68.5	70.2	74.0	72.9
27.....	69.9	70.5	69.6	68.5	67.7	67.2	67.5	67.7	68.5	70.7	75.2	73.8
28.....	70.0	70.5	69.6	68.5	67.7	67.2	67.5	67.8	68.5	70.6	75.8	72.3
29.....	70.1	70.2	69.5	68.2	67.7	67.2	67.5	67.8	68.5	70.5	75.0	72.0
30.....	70.1	70.2	69.5	68.2	67.7	67.2	67.5	67.8	68.5	70.2	71.7
31.....	70.2	68.2	67.7	67.5	68.5	70.0	72.0

ELEVATIONS above M.S.L. of St. Lawrence River at Cascades Point, for 1912-13.

TABLE No. 630.

	71.9	71.5	73.8	70.5	69.6	69.0	69.0	69.5	69.7	69.9	71.6	72.8
1.....	71.9	71.1	73.6	70.5	69.6	69.0	69.0	69.5	69.7	70.0	71.6	72.8
2.....	71.7	71.0	73.2	70.2	69.6	69.0	69.0	69.2	69.7	70.0	71.7	72.8
3.....	71.6	70.9	72.7	70.2	69.6	69.0	69.0	69.5	69.9	70.0	71.7	72.8
4.....	71.5	70.9	72.7	70.2	69.5	69.0	69.0	69.5	69.9	70.0	71.8	72.9
5.....	71.5	70.9	72.7	70.2	69.5	69.0	69.0	69.5	69.9	70.0	71.8	72.9
6.....	71.5	70.9	72.7	70.1	69.5	69.1	69.0	69.5	70.0	70.2	71.8	*73.7
7.....	71.6	70.9	72.5	70.0	69.5	69.1	69.0	69.6	70.2	70.2	71.8	73.9
8.....	72.9	71.0	72.5	70.0	69.5	69.1	68.9	69.7	70.2	70.4	71.7	73.9
9.....	73.9	71.0	72.2	69.9	69.5	69.1	68.9	69.7	70.2	71.9	71.7	73.9
10.....	73.7	71.0	72.2	69.8	69.5	69.1	68.9	70.7	70.2	72.0	71.7	73.7
11.....	73.5	71.0	72.1	69.8	69.5	69.2	68.8	70.7	70.2	72.2	71.5	73.7
12.....	73.5	70.9	72.0	69.7	69.5	69.2	68.7	70.6	70.2	72.2	71.5	72.7
13.....	73.2	71.0	71.9	69.7	69.5	69.1	68.7	70.5	70.0	72.0	71.5	72.6
14.....	73.0	71.0	71.7	69.7	69.5	69.1	68.7	70.2	69.8	71.7	72.2	72.6
15.....	73.0	71.1	71.7	69.7	69.5	69.1	68.7	70.6	69.7	71.5	72.3	72.5
16.....	72.9	71.1	71.5	69.7	69.2	69.0	68.7	70.6	69.7	71.2	72.5	72.5
17.....	73.0	71.2	71.5	69.7	69.2	69.0	68.7	70.2	69.7	71.2	72.5	72.2
18.....	73.1	71.5	71.4	69.7	69.2	69.0	68.7	70.2	69.6	71.5	72.7	72.2
19.....	73.3	71.6	71.2	69.7	69.2	69.6	68.7	70.2	69.7	72.0	72.8	72.5
20.....	73.1	71.7	71.0	69.6	69.2	69.0	68.7	70.0	69.8	72.1	72.8	72.6
21.....	72.7	71.8	71.1	69.6	69.2	69.0	68.8	70.0	69.8	72.1	72.8	72.6
22.....	72.0	71.9	70.8	69.6	69.2	69.0	68.8	69.8	69.7	72.2	72.8	72.7
23.....	73.5	72.0	71.0	69.5	69.1	69.0	68.8	69.8	69.7	72.2	72.7	73.5
24.....	72.1	72.0	71.0	69.7	69.1	69.0	68.8	69.8	69.8	72.2	72.7	73.5
25.....	72.1	72.2	71.0	69.6	69.1	69.0	68.9	69.8	69.8	72.2	72.7	73.7
26.....	72.1	72.5	70.9	69.6	69.1	69.0	69.0	69.7	69.7	71.5	72.7	73.7
27.....	71.9	72.5	70.8	69.6	69.1	69.1	69.2	69.7	69.7	71.5	72.7	73.7
28.....	71.8	72.5	70.8	69.6	69.1	69.0	69.5	69.7	69.7	71.5	72.7	73.7
29.....	73.2	72.7	70.7	69.6	69.1	69.0	69.7	69.7	69.8	71.5	73.8
30.....	71.9	73.2	70.5	69.6	69.1	69.0	69.2	69.7	69.9	71.5	73.9
31.....	73.7	69.5	69.1	69.5	69.8	71.5	73.9

ELEVATIONS above M.S.L. of St. Lawrence River at Cascades Point, for 1913-14.

TABLE No. 631.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	73-9	72-2	71-6	70-2	69-8	69-5	68-9	69-7	69-9	69-7	71-2	75-2
2.....	74-1	72-5	71-6	70-2	69-8	69-5	68-9	69-7	69-7	69-7	71-5	74-2
3.....	74-1	72-5	71-5	70-2	69-8	69-5	68-9	69-7	69-7	69-7	71-5	73-3
4.....	73-9	72-6	71-2	70-2	70-0	69-5	68-9	69-7	69-7	69-7	71-6	73-0
5.....	73-7	72-6	71-2	70-1	70-0	69-5	68-9	69-7	69-7	69-7	71-6	71-9
6.....	73-7	72-7	71-2	70-1	70-0	69-5	68-9	69-7	69-7	69-7	71-6	71-6
7.....	73-7	72-8	71-1	70-2	70-0	69-2	68-9	69-7	69-7	69-7	71-6	71-2
8.....	73-3	72-8	71-0	70-2	70-0	69-2	68-9	69-7	69-7	69-7	71-7	71-5
9.....	72-9	72-7	71-2	70-2	70-0	69-2	68-9	69-7	69-7	69-7	71-8	71-6
10.....	72-7	72-7	71-2	70-2	69-8	69-2	68-9	69-7	69-7	69-8	71-8	71-6
11.....	72-6	72-7	71-2	70-2	69-7	69-2	68-9	69-7	69-8	69-8	71-7	71-2
12.....	72-7	72-5	71-1	70-2	69-7	69-1	68-9	69-6	69-8	69-8	72-8	70-9
13.....	72-7	72-5	71-0	70-1	69-7	69-1	68-9	69-6	69-8	69-8	71-9	70-8
14.....	72-6	72-5	71-0	70-1	69-7	69-1	68-9	69-5	69-8	69-7	75-7	70-5
15.....	72-2	72-2	70-9	70-0	69-7	69-1	68-9	69-5	69-7	69-7	74-8	71-6
16.....	72-2	72-2	70-8	70-0	69-6	69-1	68-9	69-6	69-7	69-8	77-5	71-7
17.....	72-2	72-1	70-8	70-0	69-6	69-1	68-9	69-6	69-7	69-8	77-0	71-6
18.....	72-1	72-1	70-7	70-0	69-6	69-0	68-9	69-7	69-7	69-8	76-9	71-5
19.....	72-2	71-9	70-7	70-0	69-6	69-0	68-9	69-7	69-5	69-8	76-9	71-6
20.....	72-2	71-8	70-7	70-0	69-6	69-0	68-9	69-7	69-5	69-8	76-8	71-5
21.....	72-1	71-7	70-7	70-1	69-6	69-0	69-0	69-8	69-5	69-9	76-6	71-6
22.....	72-1	71-7	70-7	70-1	69-6	69-0	69-0	69-9	69-5	69-9	77-2	72-5
23.....	72-1	71-7	70-7	70-1	69-5	69-0	69-2	69-9	69-5	69-9	77-6	72-7
24.....	72-0	71-6	70-7	70-1	69-5	69-0	69-2	69-9	69-5	69-9	77-6	72-7
25.....	72-0	71-6	70-7	70-0	69-5	69-0	69-5	69-9	69-6	70-1	78-6	72-4
26.....	72-0	71-6	70-7	70-0	69-5	68-9	69-5	70-0	69-6	70-2	78-4	71-9
27.....	72-0	71-6	70-7	70-0	69-5	68-9	69-5	70-0	69-6	70-5	77-9	72-0
28.....	72-0	71-6	70-6	70-0	69-5	68-9	69-5	70-0	69-6	70-5	76-6	72-5
29.....	72-1	71-6	70-5	70-0	69-5	68-9	69-5	70-0	69-7	70-7	72-5
30.....	72-2	71-7	70-2	70-0	69-5	68-9	69-7	69-9	69-7	71-0	72-6
31.....	71-7	70-0	69-5	69-7	69-7	71-2	72-7

ELEVATIONS above M.S.L. of St. Lawrence River at Cascades Point, for 1914-15.

TABLE No. 632.

1.....	72-5	71-0	70-0	69-7	69-0	69-0	68-2	67-9	68-0	69-2	70-1	69-7
2.....	72-5	71-0	69-9	69-7	69-0	69-0	68-2	68-0	68-0	69-2	70-5	70-2
3.....	72-4	71-0	69-9	69-6	69-0	69-0	68-2	68-0	68-0	69-2	72-5	70-1
4.....	72-5	70-9	69-9	69-6	69-0	69-0	68-2	68-0	68-1	69-5	70-6	70-4
5.....	72-5	70-9	69-8	69-6	68-9	69-0	68-2	68-0	68-1	69-2	70-2	70-4
6.....	72-2	70-8	69-7	69-6	68-9	68-9	68-2	68-0	68-1	69-5	70-0	70-1
7.....	72-0	70-7	69-7	69-6	68-9	68-8	68-2	68-0	68-1	69-2	69-9	68-7
8.....	71-5	70-7	69-7	69-5	68-9	68-8	68-2	68-0	68-1	68-7	69-8	68-5
9.....	71-5	70-7	69-7	69-5	68-9	68-8	68-2	68-0	68-1	68-9	69-7	68-8
10.....	71-5	70-7	69-7	69-5	68-9	68-8	68-2	68-0	68-1	69-5	69-7	69-0
11.....	71-5	70-7	69-8	69-5	68-9	68-7	68-2	68-0	68-1	69-5	69-8	69-0
12.....	71-5	70-7	69-7	69-5	68-9	68-7	68-2	68-0	68-1	69-2	69-9	69-2
13.....	71-5	70-7	69-7	69-5	68-9	68-6	68-2	68-0	68-1	69-0	69-6	69-2
14.....	71-5	70-7	69-7	69-5	68-9	68-6	68-1	68-0	68-3	68-9	69-2	69-0
15.....	71-2	70-8	69-7	69-5	68-9	68-6	68-1	68-0	68-6	69-0	69-2	69-0
16.....	71-0	70-8	69-7	69-4	68-9	68-6	68-0	68-0	68-7	69-1	69-2	69-0
17.....	70-8	70-7	69-6	69-2	68-9	68-6	68-0	68-1	68-7	69-0	69-1	68-7
18.....	70-7	70-7	69-6	69-2	68-9	68-5	68-0	68-2	68-7	68-7	69-1	68-7
19.....	70-7	70-7	69-6	69-2	68-9	68-5	68-0	68-2	68-8	68-6	69-1	68-7
20.....	70-7	70-6	69-6	69-2	68-9	68-5	68-0	68-2	68-8	68-5	69-0	68-6
21.....	71-0	70-6	69-5	69-2	68-9	68-5	68-0	68-2	68-8	68-5	69-0	69-0
22.....	70-9	70-4	69-6	69-2	68-9	68-5	68-0	68-2	68-8	68-6	68-9	69-2
23.....	70-9	70-2	69-6	69-2	68-9	68-5	68-0	68-2	68-8	68-9	68-9	69-5
24.....	70-9	70-2	69-6	69-2	68-9	68-2	68-0	68-2	68-7	69-3	68-8	69-7
25.....	70-8	70-2	69-5	69-2	68-8	68-2	68-0	68-2	68-5	69-6	68-9	69-8
26.....	70-7	70-7	69-5	69-2	68-8	68-2	68-0	68-2	68-5	69-6	68-9	70-0
27.....	70-7	70-5	69-5	69-1	68-8	68-2	68-0	68-2	68-5	69-7	69-0	70-2
28.....	70-8	70-2	69-5	69-1	68-7	68-2	68-0	68-2	68-7	69-8	69-3	69-8
29.....	70-9	70-2	69-5	69-1	68-7	68-2	67-9	68-2	68-8	70-0	69-5
30.....	71-0	70-2	69-6	69-1	68-8	68-2	67-5	68-2	69-1	70-1	69-0
31.....	70-2	69-0	68-9	67-5	69-0	70-1

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock, No. 5,
for 1870-71.

TABLE No. 633.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	67-90	73-07	69-99	68-57	68-15	67-65	67-07	67-57	67-40	67-40	66-49	66-40
2.	68-15	72-99	69-82	68-47	68-24	67-65	67-15	67-57	67-40	67-40	66-24	66-40
3.	68-57	72-90	69-82	68-40	68-32	67-65	67-15	67-57	67-49	67-15	66-32	66-49
4.	68-57	72-82	69-49	68-40	68-24	67-74	67-32	67-57	67-40	66-99	66-32	66-57
5.	69-07	72-65	69-49	68-49	68-24	67-74	67-24	67-57	67-40	66-90	66-24	66-82
6.	69-15	72-57	69-49	68-57	68-15	67-74	67-24	67-49	67-24	66-90	66-32	66-74
7.	69-40	72-49	69-49	68-49	68-24	67-57	67-07	67-32	67-32	66-74	66-24	66-74
8.	69-74	72-32	69-49	68-65	68-15	67-40	67-07	67-49	67-40	66-49	66-82	66-90
9.	70-24	72-15	69-40	68-65	68-15	67-57	67-15	67-40	67-57	66-49	66-82	66-90
10.	70-74	72-07	69-24	68-65	68-15	67-57	67-15	67-82	67-49	66-40	66-32	66-82
11.	71-15	71-99	69-24	68-57	68-15	67-49	67-15	67-82	67-24	66-32	66-32	67-65
12.	71-40	72-07	69-24	68-49	68-15	67-49	67-15	67-74	67-24	66-32	66-24	68-07
13.	71-74	72-07	69-15	68-57	68-24	67-40	67-15	67-74	67-24	67-99	66-24	68-07
14.	71-99	71-90	69-24	68-57	68-07	67-49	67-15	67-74	67-32	67-74	66-24	68-07
15.	71-99	71-65	69-24	68-57	68-07	67-32	67-15	67-74	67-40	67-65	66-74	69-07
16.	72-07	71-65	69-24	68-57	67-99	67-32	67-24	67-74	67-32	67-65	66-65	68-90
17.	72-15	71-49	69-15	68-49	67-99	67-32	67-24	67-74	67-15	66-49	66-65	68-57
18.	72-24	71-40	69-15	68-49	68-07	67-24	67-57	67-65	67-07	66-24	66-57	68-57
19.	72-07	71-24	68-99	68-49	67-90	67-24	67-24	67-82	67-15	66-49	66-32	68-74
20.	72-40	71-15	68-99	68-49	67-90	67-24	67-07	67-65	67-15	66-49	66-32	68-57
21.	72-57	70-82	68-90	68-49	67-90	67-24	67-07	67-49	67-32	66-40	66-32	68-57
22.	72-82	70-57	68-90	68-40	67-82	67-24	67-24	67-49	67-49	67-24	66-32	68-57
23.	72-90	70-40	68-82	68-32	67-82	67-24	67-24	67-32	67-49	66-32	66-40	68-57
24.	73-07	70-40	68-82	68-49	67-65	67-24	67-24	67-40	67-49	66-15	66-32	68-57
25.	73-07	70-49	68-90	68-57	67-65	66-97	67-40	67-49	67-07	65-99	66-32	68-57
26.	73-15	70-49	68-82	68-49	67-65	66-82	67-40	67-49	67-15	65-74	66-40	68-40
27.	73-07	70-24	68-90	68-24	67-65	67-24	67-32	67-49	67-49	65-74	66-40	68-40
28.	73-24	70-07	68-82	68-24	67-65	67-24	67-49	67-49	67-49	66-40	66-24	68-57
29.	73-24	69-99	68-65	68-32	67-57	67-24	67-49	67-49	66-74	66-57	67-99
30.	73-15	69-99	68-65	68-24	67-74	67-07	67-40	67-40	66-65	66-74	68-15
31.	69-90	68-07	67-74	67-57	67-40	66-65	68-15

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock, No. 5,
for 1871-72.

TABLE No. 631.

1.	68-15	70-40	69-57	68-07	67-40	66-99	66-32	66-24	65-57	65-22	65-07	65-07
2.	68-15	70-57	69-57	68-07	67-32	66-99	66-24	66-32	65-57	64-15	65-15	65-24
3.	68-15	70-57	69-40	67-99	67-32	66-90	66-32	66-24	66-57	63-49	65-57	65-07
4.	68-07	70-57	69-40	67-90	67-32	66-90	66-49	65-99	66-82	64-99	65-32	65-07
5.	68-07	70-57	69-32	68-07	67-49	66-90	66-40	65-99	66-40	66-32	65-40	64-65
6.	68-15	71-07	69-24	68-07	67-32	66-99	66-24	65-99	65-65	66-82	65-15	64-82
7.	68-40	71-15	69-32	68-24	67-24	66-90	66-24	65-99	65-90	64-90	64-82	64-99
8.	68-15	71-65	69-32	68-07	67-15	66-74	66-32	65-99	66-32	64-40	64-57	66-24
9.	69-15	71-49	69-40	67-99	67-49	66-65	66-24	65-99	66-24	64-74	64-90	66-32
10.	69-15	71-49	69-24	67-90	67-24	66-57	66-24	65-82	66-40	64-99	65-07	66-24
11.	69-24	71-49	68-99	67-90	67-32	66-57	66-49	65-90	66-40	66-65	65-07	66-32
12.	69-32	71-32	69-07	67-82	67-07	66-65	66-32	65-90	66-24	66-32	65-07	65-57
13.	69-32	71-24	68-90	67-82	66-99	66-65	66-40	65-90	66-07	65-82	64-90	65-49
14.	69-40	71-24	68-99	67-82	66-90	66-57	66-24	65-65	65-90	64-74	64-74	65-15
15.	69-40	71-07	68-99	67-82	66-90	66-40	66-65	65-40	65-74	64-99	64-32	64-99
16.	69-24	71-07	68-99	67-74	66-90	66-32	66-40	65-74	66-24	64-74	64-32	64-82
17.	69-24	70-90	68-90	67-74	66-99	66-57	66-32	66-07	66-49	64-82	64-32	64-99
18.	69-24	70-82	68-74	67-74	67-15	66-49	66-15	66-15	66-65	65-57	64-40	64-99
19.	69-07	70-65	68-74	67-65	67-15	66-40	66-15	66-07	66-24	65-82	64-40	64-99
20.	69-40	70-49	68-90	67-65	66-90	66-32	66-32	65-99	66-15	66-74	64-32	64-57
21.	69-40	70-15	68-82	67-57	66-65	66-32	66-24	66-24	65-82	65-49	64-40	63-99
22.	69-57	70-40	68-65	67-74	66-65	66-32	66-32	66-32	65-57	66-15	64-15	64-32
23.	69-74	70-07	68-65	67-65	66-74	66-32	66-32	66-32	65-90	66-07	64-15	65-15
24.	69-74	69-99	68-57	67-57	66-82	66-49	66-24	65-90	66-57	64-90	64-49	64-90
25.	69-74	69-99	68-40	67-57	66-82	66-40	65-90	66-40	66-07	64-90	64-57	64-82
26.	69-82	69-99	68-49	67-40	66-74	66-40	65-90	66-15	65-82	64-90	64-24	64-82
27.	69-65	69-90	68-40	67-57	66-65	66-40	66-24	65-99	66-57	65-07	63-99	64-74
28.	69-74	69-74	68-40	67-49	66-74	66-49	66-24	65-90	65-49	65-57	63-99	64-65
29.	69-90	69-90	68-40	67-40	66-65	66-40	66-24	65-90	65-57	66-57	65-07	64-82
30.	70-24	69-82	68-32	67-32	66-90	66-32	66-15	65-90	65-65	65-24	64-65
31.	69-74	67-32	67-07	66-24	65-49	65-15	64-65

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1872-73.

TABLE No. 635.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	64-74	67-49	68-90	67-32	66-40	66-07	66-32	66-49	65-82	65-57	65-82	65-24
2.	64-40	67-82	68-82	67-32	66-32	66-07	66-32	66-57	65-90	65-99	65-82	65-32
3.	64-49	67-74	68-74	67-32	66-32	66-07	66-24	66-57	65-99	66-24	65-57	65-32
4.	64-40	67-82	68-74	67-24	66-40	65-99	66-15	66-57	66-07	65-57	66-24	65-24
5.	64-40	68-07	68-82	67-15	66-32	65-90	66-07	66-49	65-90	65-40	65-74	65-24
6.	64-57	68-15	68-82	67-15	66-32	65-90	66-07	66-40	65-90	65-40	66-15	65-32
7.	64-57	68-32	68-82	67-15	66-32	65-90	66-24	66-40	65-82	64-99	65-65	65-49
8.	64-82	68-49	68-82	66-99	66-32	65-99	66-57	66-40	65-82	65-15	65-40	65-24
9.	65-15	68-57	68-82	66-90	66-32	65-99	66-82	66-40	66-07	65-65	65-57	65-15
10.	65-74	68-74	68-82	66-90	66-40	65-90	66-90	66-32	65-74	65-74	64-57	65-49
11.	66-15	68-65	68-90	66-99	66-15	65-90	66-82	66-07	65-40	65-74	64-40	65-65
12.	66-49	68-90	68-90	66-99	66-07	65-90	66-74	66-24	65-40	65-99	64-99	65-74
13.	66-57	68-82	68-90	66-82	66-07	65-99	66-49	66-40	64-90	65-99	65-90	65-49
14.	66-90	68-90	68-74	66-74	66-07	66-07	66-49	66-32	66-65	65-65	65-90	65-32
15.	66-90	68-99	68-74	66-65	66-24	65-99	66-65	66-74	67-24	65-57	65-74	65-49
16.	66-90	69-15	68-57	66-65	66-07	65-90	66-57	66-49	67-15	65-57	65-99	65-57
17.	66-65	69-15	68-49	66-65	66-07	65-90	66-57	66-74	67-07	65-82	65-99	65-49
18.	66-65	69-15	68-49	66-65	66-07	65-99	66-65	66-49	67-07	65-49	65-65	65-99
19.	66-65	69-15	68-24	66-74	66-07	66-07	66-65	66-40	67-15	65-82	65-40	65-82
20.	66-74	69-15	68-15	66-65	66-07	66-32	66-74	66-40	67-24	65-65	65-15	65-82
21.	66-90	69-15	68-15	66-57	65-99	66-40	66-57	66-32	66-82	66-32	64-57	65-74
22.	67-24	69-15	68-07	66-57	66-32	66-40	66-65	66-15	67-15	66-32	64-74	65-65
23.	67-32	69-07	67-90	66-57	66-32	66-24	66-74	66-15	66-82	65-99	64-82	65-90
24.	67-49	68-99	67-74	66-49	66-32	66-32	66-57	66-15	66-74	65-99	65-07	65-82
25.	67-49	69-07	67-74	66-40	66-15	66-32	66-49	66-07	65-57	65-65	65-57	66-07
26.	67-40	69-07	67-57	66-49	66-15	66-40	66-24	66-07	65-65	65-99	65-57	65-90
27.	67-49	68-90	67-49	66-49	66-15	66-49	66-07	66-07	65-57	66-65	65-82	65-90
28.	67-49	68-90	67-49	66-40	66-07	66-32	66-40	65-99	65-07	66-74	65-40	65-65
29.	67-49	68-90	67-49	66-40	65-99	66-24	66-32	65-99	65-07	66-07	65-74	65-74
30.	67-49	68-90	67-40	66-49	66-15	66-32	66-32	66-15	65-32	65-57	65-74	65-82
31.	67-49	68-82	67-40	66-49	66-15	66-32	66-32	66-15	65-49	66-24	65-74	66-07

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1873-74.

TABLE No. 636.

1.	66-24	69-57	71-65	68-57	67-74	66-82	66-90	67-65	67-07	67-07	67-99	67-82
2.	66-49	69-49	71-49	68-57	67-74	67-07	66-90	67-57	66-74	67-74	68-15	67-40
3.	66-90	69-49	71-24	68-57	67-74	66-90	66-74	67-74	66-82	67-74	67-90	67-49
4.	67-32	69-57	71-07	68-57	67-65	66-82	66-57	67-65	67-32	67-24	67-90	67-99
5.	67-74	69-90	71-07	68-65	67-65	66-90	66-90	67-57	67-90	67-40	67-90	68-15
6.	67-90	69-99	70-99	68-65	67-65	66-90	66-99	67-49	67-99	67-65	67-99	68-65
7.	67-90	70-07	70-82	68-49	67-57	66-82	67-07	67-32	67-82	67-82	68-49	68-57
8.	67-99	70-07	70-65	68-49	67-57	66-82	66-99	67-32	67-40	67-65	68-32	67-40
9.	68-15	70-24	70-49	68-49	67-57	66-74	67-07	67-49	67-24	68-07	68-07	67-32
10.	68-57	70-40	70-32	68-32	67-40	66-74	67-07	67-49	67-24	68-32	68-49	67-07
11.	69-07	70-57	70-40	68-32	67-32	66-65	67-07	67-32	67-24	68-49	68-32	67-57
12.	69-40	70-74	70-24	68-24	67-32	66-65	67-15	67-24	67-15	68-57	68-24	67-49
13.	69-40	70-99	70-07	68-15	67-15	66-90	67-15	67-40	66-82	68-49	68-07	67-40
14.	69-49	71-24	69-90	68-15	67-07	66-74	67-24	67-15	66-90	68-40	67-90	67-57
15.	69-65	71-32	69-82	68-07	67-15	66-57	67-07	66-99	66-82	68-32	68-15	67-82
16.	69-65	71-40	69-74	68-07	67-15	66-99	67-07	66-82	67-57	67-99	67-90	67-90
17.	69-82	71-57	69-82	67-82	67-24	66-57	66-99	66-90	67-32	67-65	67-65	67-74
18.	69-90	71-65	69-49	67-82	67-07	66-57	66-82	66-74	67-07	68-65	67-32	67-57
19.	70-32	71-57	69-49	67-90	67-07	66-57	66-99	66-90	66-82	69-40	67-57	67-74
20.	70-49	71-57	69-74	68-15	67-07	66-74	67-15	66-90	66-90	68-90	68-07	67-74
21.	70-40	71-49	69-40	68-07	67-07	66-74	67-15	66-90	66-74	68-74	67-99	68-90
22.	70-24	71-49	69-32	68-07	67-07	66-49	67-24	66-82	66-57	68-74	67-99	68-82
23.	70-15	71-40	69-15	67-99	67-07	66-57	67-49	66-74	67-07	68-40	67-57	68-74
24.	70-07	71-49	68-90	67-99	66-99	66-57	67-65	66-49	67-74	68-07	66-99	68-65
25.	69-99	71-49	68-90	67-82	66-99	66-57	67-65	66-65	67-32	68-24	67-57	69-07
26.	69-90	71-40	68-90	67-82	66-90	66-74	67-49	66-74	66-57	67-99	67-65	68-74
27.	69-82	71-32	68-82	67-82	66-90	66-65	67-40	66-57	66-32	67-90	67-40	68-57
28.	69-74	71-49	68-74	67-65	66-82	66-65	67-49	66-74	66-40	67-65	67-65	68-57
29.	69-65	71-49	68-74	67-82	66-82	66-90	67-65	66-82	66-07	67-65	67-65	68-40
30.	69-57	71-57	68-57	67-82	66-90	66-82	67-49	66-90	66-65	67-90	67-90	68-57
31.	69-57	71-57	68-57	67-74	66-82	66-82	67-40	66-65	66-65	67-90	67-90	68-40

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1874-75.

TABLE No. 637.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	68-24	68-49	70-99	70-15	68-49	66-99	66-65	66-49	65-90	65-24	65-65	64-24
2.	68-24	68-49	71-07	69-82	68-40	66-99	66-57	66-49	65-99	65-82	65-07	64-74
3.	68-40	68-40	70-99	69-90	68-24	66-90	66-74	66-40	66-07	66-37	65-15	65-57
4.	67-90	68-32	70-90	69-65	68-07	66-99	66-74	66-32	66-15	66-32	64-90	65-74
5.	68-07	68-32	70-90	69-57	67-99	66-90	66-65	66-32	65-99	66-99	63-82	65-24
6.	67-99	68-40	70-82	69-49	67-90	67-15	66-49	66-57	65-99	66-24	63-49	65-40
7.	67-90	68-40	71-07	69-49	67-90	66-99	66-49	66-49	66-07	64-57	62-82	65-15
8.	67-82	68-74	70-90	69-40	67-90	66-90	66-40	66-32	66-07	65-74	63-07	64-99
9.	67-74	68-57	70-65	69-32	67-90	66-82	66-57	66-32	65-99	65-15	63-32	64-99
10.	67-65	68-65	70-74	69-32	67-82	66-90	66-57	66-40	65-99	65-99	62-90	64-99
11.	67-74	68-90	70-57	69-15	67-82	66-82	66-82	66-40	66-07	65-65	63-24	64-82
12.	67-90	69-07	70-49	68-99	67-74	66-74	66-74	66-40	66-07	65-32	63-90	64-90
13.	68-07	69-24	70-74	68-90	67-74	66-65	66-65	66-24	65-99	65-32	63-74	64-99
14.	67-90	69-40	70-65	68-99	67-65	66-65	66-65	66-15	65-74	64-82	63-99	64-99
15.	68-15	69-40	70-65	68-99	67-65	66-74	66-65	66-07	65-74	64-57	63-82	64-82
16.	68-65	69-57	70-49	68-99	67-57	66-82	66-57	66-07	65-90	64-65	63-90	64-90
17.	68-90	69-90	70-57	68-82	67-49	66-57	66-65	66-07	66-74	65-49	64-82	64-90
18.	68-74	69-90	70-74	68-74	67-57	66-49	66-57	66-32	66-65	64-90	65-40	65-24
19.	68-74	70-40	70-49	68-65	67-57	66-65	66-57	66-24	66-65	66-57	65-65	65-32
20.	68-65	70-57	70-40	68-65	67-57	66-74	66-49	66-07	67-07	66-40	65-32	66-07
21.	68-90	70-74	70-40	68-57	67-49	66-82	66-49	66-15	66-90	65-99	65-32	66-40
22.	68-99	71-07	70-49	68-49	67-40	66-82	66-49	66-15	66-99	65-65	65-24	66-07
23.	68-82	71-07	70-57	68-49	67-32	66-82	66-32	65-74	66-99	65-40	65-24	65-65
24.	68-82	71-24	70-74	68-32	67-15	66-65	66-24	66-32	66-57	65-65	64-99	65-82
25.	68-65	71-07	70-74	68-32	67-15	66-74	66-32	66-49	66-32	65-65	64-65	66-07
26.	68-57	71-40	70-40	68-24	67-15	66-65	66-32	66-24	66-40	64-90	64-57	65-40
27.	68-90	71-24	70-32	68-24	67-07	66-65	66-40	66-07	67-32	64-90	64-15	65-49
28.	68-74	71-15	70-32	68-15	67-07	66-65	66-32	66-15	67-15	64-99	64-24	65-40
29.	68-65	70-99	70-15	68-15	67-07	66-65	66-24	66-32	66-74	65-40	65-32
30.	68-74	70-90	70-24	68-24	67-15	66-74	66-57	65-99	65-65	66-57	65-32
31.	70-90	68-24	67-15	66-49	65-49	66-49	65-24

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1875-76.

TABLE No. 638.

1.	65-24	67-49	69-99	67-82	66-99	66-65	66-32	66-90	65-90	66-82	67-57	66-74
2.	65-57	67-65	69-82	67-74	66-74	66-57	66-40	66-57	66-15	66-74	67-32	66-74
3.	66-07	68-15	69-65	67-57	66-65	66-49	66-32	66-57	67-07	66-82	66-24	66-65
4.	66-40	68-15	69-65	67-49	66-65	66-74	66-32	66-40	67-65	66-82	66-49	66-74
5.	66-49	68-07	69-49	67-40	66-82	66-65	66-24	66-40	67-57	67-57	66-57	66-82
6.	66-82	67-99	69-49	67-40	66-65	66-65	66-07	66-40	67-40	67-74	66-74	66-65
7.	66-82	68-07	69-24	67-40	66-74	66-57	66-32	66-32	67-15	67-74	67-32	66-74
8.	66-65	68-24	69-15	67-40	66-74	66-57	66-32	66-32	66-99	67-90	67-15	67-82
9.	66-57	68-32	69-07	67-40	66-82	66-49	66-40	66-24	66-99	67-99	66-99	68-15
10.	66-57	68-82	68-90	67-40	66-90	66-57	66-32	66-24	66-82	67-99	66-40	68-24
11.	66-90	69-24	68-82	67-57	66-74	66-57	66-40	66-32	67-07	67-65	66-74	68-07
12.	67-07	69-49	68-74	67-40	66-65	66-32	66-40	66-32	66-99	67-74	66-90	67-49
13.	67-07	69-90	68-82	67-24	66-90	66-32	66-49	66-32	66-49	67-90	67-15	67-74
14.	67-07	69-99	68-82	67-24	66-82	66-32	66-24	66-15	66-32	67-65	67-15	67-15
15.	67-15	70-24	68-49	67-24	66-74	66-32	66-32	65-90	65-99	67-57	67-07	67-15
16.	66-99	70-57	68-49	67-24	66-74	66-15	66-40	66-07	66-15	67-57	67-07	67-90
17.	67-40	70-99	68-24	67-15	66-82	66-24	66-90	66-40	66-57	67-65	67-24	67-65
18.	67-65	71-07	68-07	67-07	66-90	66-24	66-32	66-07	66-40	67-65	67-40	67-40
19.	67-65	71-07	68-07	67-07	66-90	66-24	66-40	66-24	66-32	67-65	67-74	67-40
20.	67-65	71-15	68-07	67-07	66-99	66-15	66-65	66-40	65-90	67-90	67-99	67-57
21.	67-24	71-15	67-99	67-15	66-99	66-40	66-57	66-40	66-32	67-82	68-15	67-40
22.	67-15	71-15	67-90	67-07	66-99	66-40	66-49	66-24	66-74	67-40	67-49	67-15
23.	67-07	71-07	67-90	67-07	66-90	66-40	66-40	66-15	66-57	67-82	67-07	67-07
24.	67-07	70-90	67-82	67-15	66-82	66-40	66-40	66-40	66-99	67-74	66-65	67-15
25.	67-15	70-82	67-90	67-07	66-74	66-32	66-40	66-24	67-15	67-74	66-82	67-57
26.	67-24	70-74	67-82	66-99	66-65	66-32	66-15	66-15	67-32	67-65	67-24	67-57
27.	67-24	70-65	67-82	66-99	66-74	66-24	66-40	66-32	67-40	67-82	67-74	67-15
28.	67-24	70-40	67-82	67-07	66-74	66-32	66-40	66-15	67-65	68-15	67-40	67-15
29.	67-15	70-24	67-74	67-07	66-74	66-15	66-32	66-32	67-74	68-15	66-82	67-24
30.	66-57	70-24	67-82	67-07	66-65	66-15	65-99	66-07	67-65	66-74	67-15
31.	70-15	67-07	66-65	66-65	67-07	67-24	67-32

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1876-77.

TABLE No. 639

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	67-40	71-57	72-74	70-49	68-74	67-74	67-40	67-24	67-24	67-65	66-90	66-49
2.	67-49	71-32	72-57	70-40	68-65	67-90	67-40	67-24	67-15	67-99	66-57	66-90
3.	67-49	71-07	72-49	70-65	68-57	67-82	67-40	67-57	66-82	67-99	66-49	66-57
4.	67-49	71-24	72-24	70-24	68-57	67-74	67-57	67-49	67-40	67-57	66-40	66-65
5.	67-49	71-40	72-32	70-15	68-57	67-74	67-65	67-49	67-32	67-40	66-74	66-82
6.	67-90	71-57	72-07	70-15	68-57	67-65	67-40	67-40	67-49	67-99	66-49	66-90
7.	68-24	71-74	71-82	70-15	68-57	67-57	67-49	67-40	67-57	67-99	66-40	66-99
8.	68-49	71-99	71-65	70-07	68-49	67-57	67-65	67-32	67-49	68-24	66-40	67-07
9.	68-57	72-32	71-56	70-07	68-40	67-49	67-49	67-40	67-49	68-07	66-74	67-07
10.	68-40	72-65	71-40	70-15	68-40	67-57	67-57	67-40	67-24	67-90	66-90	66-65
11.	68-32	73-07	71-40	70-07	68-32	67-49	67-65	67-40	67-15	67-74	66-57	66-74
12.	68-49	73-32	71-32	70-07	68-24	67-40	67-65	67-49	67-40	67-32	66-40	66-74
13.	68-74	73-57	71-15	69-99	68-32	67-32	67-40	67-49	67-52	67-07	66-32	66-90
14.	69-15	73-74	71-15	69-82	68-24	67-24	67-32	67-40	67-65	67-07	66-15	66-90
15.	69-65	73-82	71-24	69-82	68-32	67-32	67-40	67-40	67-57	67-07	66-32	66-65
16.	70-07	73-82	71-24	69-74	68-07	67-32	67-32	67-32	67-90	66-74	66-74	66-90
17.	70-32	73-74	71-24	69-65	68-07	67-15	67-32	67-40	66-99	67-07	66-57	66-57
18.	70-40	73-82	71-24	69-49	67-99	66-90	67-24	67-40	66-74	67-57	66-40	66-57
19.	70-40	73-74	71-24	69-40	68-07	66-99	67-07	67-40	66-99	68-07	66-74	66-49
20.	70-40	73-74	71-24	69-57	68-15	67-24	67-07	67-24	66-99	68-57	67-07	66-49
21.	70-40	73-74	71-32	69-32	68-07	67-24	67-07	67-24	67-32	67-40	67-07	66-82
22.	70-65	73-65	71-40	69-15	67-99	67-15	67-24	67-24	67-74	67-32	66-74	66-65
23.	70-74	73-65	71-32	69-07	67-90	67-15	67-15	67-49	67-82	67-24	66-49	66-57
24.	70-82	73-57	71-24	69-07	67-90	67-15	67-15	67-57	67-90	67-40	66-24	66-57
25.	70-74	73-57	71-15	68-99	67-82	67-24	67-40	67-57	67-82	67-07	65-65	66-65
26.	70-82	73-49	70-99	68-90	67-82	67-32	67-32	67-49	68-40	67-07	66-07	66-57
27.	70-90	73-49	70-82	68-90	67-99	67-49	67-32	67-40	68-40	67-57	66-40	66-74
28.	71-07	73-32	70-90	68-99	67-90	67-65	67-24	67-40	68-57	67-40	66-40	67-32
29.	71-15	73-15	70-74	68-90	67-74	67-49	67-24	67-40	68-74	67-24		67-57
30.	71-24	73-07	70-57	68-90	67-74	67-49	67-07	67-32	68-32	67-40		67-49
31.		72-82		68-82	67-74		67-07		67-99	67-24		67-57

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1877-78.

TABLE No. 640.

1.	67-49	69-32	68-32	67-65	67-15	66-90	66-32	66-32	67-15	66-49	67-32	66-99
2.	67-82	69-40	68-15	67-82	67-07	66-90	66-15	66-07	67-15	66-40	66-99	67-15
3.	68-15	69-24	68-15	67-65	67-24	66-90	66-07	66-57	67-24	66-65	67-15	66-90
4.	68-15	69-15	68-15	67-65	67-24	66-82	65-99	66-57	67-15	66-99	67-40	66-82
5.	68-07	69-07	68-07	67-65	67-15	66-82	66-15	66-49	67-15	67-49	67-40	66-90
6.	68-15	69-07	67-90	67-65	67-15	66-74	66-24	66-49	67-49	66-82	67-15	67-07
7.	68-32	68-82	67-90	67-57	67-15	66-49	66-24	66-40	67-49	67-07	66-82	67-07
8.	68-32	68-65	67-82	67-74	67-07	66-40	66-15	66-24	67-57	66-90	66-74	67-32
9.	68-15	68-57	67-82	67-65	67-07	66-57	66-15	66-57	67-57	67-24	66-65	67-65
10.	68-07	68-49	68-07	67-65	67-15	66-49	66-32	66-57	67-15	67-74	65-65	67-82
11.	68-15	68-49	67-99	67-65	67-15	66-49	66-24	66-57	67-24	67-49	66-57	67-82
12.	68-07	68-57	67-99	67-65	67-15	66-49	66-32	66-57	67-40	67-07	66-65	67-49
13.	68-07	68-57	67-90	67-57	67-07	66-49	66-32	66-57	67-32	66-90	67-15	67-40
14.	68-07	68-57	67-90	67-57	66-99	66-49	66-32	66-49	67-24	66-90	66-82	67-57
15.	68-07	68-40	67-74	67-49	66-99	66-49	66-24	66-49	67-24	66-82	67-07	67-74
16.	68-07	68-40	67-82	67-40	66-90	66-57	66-15	66-65	67-32	66-90	67-07	67-82
17.	68-07	68-40	67-82	67-57	66-90	66-57	66-24	66-57	67-32	67-32	66-99	67-82
18.	68-07	68-40	67-74	67-57	66-90	66-57	66-24	66-90	67-15	67-24	66-74	67-74
19.	67-90	68-40	67-82	67-40	66-99	66-49	66-24	66-82	67-07	68-65	66-65	67-82
20.	68-15	68-40	67-65	67-57	66-99	66-49	66-07	66-57	67-07	68-07	67-07	67-90
21.	68-57	68-32	67-49	67-57	66-90	66-49	66-07	66-40	67-07	67-24	66-90	67-74
22.	68-99	68-24	67-57	67-49	66-90	66-40	65-99	66-40	66-99	66-90	66-57	67-65
23.	69-07	68-24	67-65	67-40	66-90	66-49	66-07	66-40	66-99	66-90	66-49	67-74
24.	69-15	68-32	67-57	67-49	66-90	66-32	66-15	66-57	66-90	66-57	66-57	67-65
25.	69-15	68-40	67-65	67-40	66-90	66-32	66-24	66-40	66-82	67-40	66-74	67-90
26.	69-07	68-32	67-65	67-40	66-99	66-40	66-15	66-57	66-82	67-65	66-82	67-57
27.	69-07	68-49	67-57	67-24	66-90	66-32	65-99	66-74	66-82	67-57	66-90	67-57
28.	68-90	68-40	67-49	67-49	66-90	66-15	65-99	67-07	66-74	67-49	66-99	67-57
29.	68-90	68-40	67-40	67-49	66-90	66-24	66-32	67-07	66-74	67-15		67-57
30.	69-15	68-32	67-49	67-32	66-90	66-24	66-32	67-15	66-65	67-49		67-74
31.		68-32		67-24	66-90		66-24		66-57	67-74		67-74

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1878-79.

TABLE No. 641.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	67-74	68-82	68-65	68-07	67-57	67-49	67-57	68-99	69-32	69-40	69-07	67-57
2	67-74	68-82	68-74	67-99	67-74	67-49	67-57	69-07	68-82	69-57	68-57	67-74
3	67-74	68-82	68-74	67-99	67-74	67-40	67-65	69-15	69-07	69-57	68-24	67-74
4	67-65	68-82	68-74	68-07	67-74	67-32	67-65	69-07	69-15	69-57	68-49	67-57
5	67-65	68-90	68-90	67-99	67-74	67-40	67-57	68-82	69-15	69-57	68-24	67-15
6	67-74	69-07	68-74	67-99	67-74	67-40	67-57	68-74	69-07	69-32	67-99	67-07
7	67-99	69-07	68-57	67-99	67-65	67-32	67-49	68-65	68-82	69-07	67-90	66-90
8	68-07	69-07	68-40	67-90	67-65	67-40	67-57	68-40	68-65	68-99	67-57	67-24
9	68-07	69-15	68-40	67-99	67-65	67-32	67-49	68-57	68-49	68-82	67-99	67-07
10	68-07	69-40	68-32	67-90	67-82	67-32	67-65	68-40	68-40	68-49	67-74	66-99
11	68-15	69-57	68-24	67-90	67-90	67-32	67-49	68-32	69-32	68-32	67-90	67-15
12	68-49	69-57	68-32	67-82	67-82	67-24	67-49	68-40	69-82	68-32	67-99	67-32
13	68-74	69-49	68-40	67-74	67-90	67-15	67-49	68-57	69-74	68-57	67-82	67-57
14	68-90	69-49	68-32	67-82	67-82	67-57	67-32	68-57	69-65	68-82	67-82	67-57
15	68-90	69-32	68-32	67-74	67-82	67-57	67-40	68-40	68-49	68-49	68-24	67-57
16	68-74	69-32	68-32	67-74	67-82	67-49	67-49	68-24	68-24	68-24	68-57	67-57
17	68-65	69-32	68-32	67-74	67-82	67-49	67-57	68-07	68-90	68-24	68-49	67-74
18	68-65	69-24	68-32	67-74	67-99	67-57	67-74	67-99	68-99	68-49	68-24	67-65
19	68-65	69-15	68-24	67-74	67-99	67-57	67-74	68-07	68-99	69-15	68-24	67-65
20	68-57	69-07	68-15	67-65	67-82	67-57	68-15	68-07	68-99	69-15	68-07	67-57
21	68-74	69-15	68-07	67-74	67-74	67-57	67-99	68-15	69-07	68-57	68-07	67-57
22	68-65	69-15	68-07	67-65	67-74	67-65	67-99	68-07	68-57	68-57	67-90	67-57
23	68-49	69-07	67-90	67-65	67-65	67-57	67-99	68-40	69-07	68-57	67-90	67-40
24	68-49	68-99	68-07	67-57	67-65	67-49	68-07	68-82	69-40	68-65	67-57	67-32
25	68-57	68-99	68-24	67-74	67-65	67-65	68-07	68-82	69-40	68-57	67-40	67-32
26	68-57	68-99	68-07	67-74	67-74	67-82	68-07	68-90	69-65	68-15	67-32	67-24
27	68-57	68-99	67-99	67-82	67-57	67-74	68-24	68-65	69-65	68-15	67-15	67-32
28	68-65	68-99	68-07	67-82	67-49	67-65	68-32	68-82	69-40	68-24	67-15	67-40
29	68-57	68-90	68-07	67-74	67-49	67-57	68-49	69-24	69-24	68-65	67-40
30	68-65	68-90	68-15	67-65	67-40	67-57	68-57	69-32	69-57	68-90	67-57
31	68-82	67-57	67-32	68-82	69-24	69-24	67-65

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1879-1880.

TABLE No. 642.

1	67-74	70-32	70-57	68-57	67-99	66-99	66-90	66-65	66-49	67-49	68-15	67-82
2	67-82	70-40	70-40	68-57	67-99	66-99	66-82	66-32	66-40	68-32	67-74	68-49
3	67-90	70-57	70-15	68-49	67-90	66-90	66-99	66-99	66-49	67-74	67-65	68-40
4	67-99	70-65	70-07	68-40	67-82	66-90	66-82	66-15	66-49	68-07	67-57	67-90
5	68-07	70-74	70-07	68-40	67-82	66-90	66-90	66-15	66-32	68-57	67-74	67-74
6	67-90	70-82	70-07	68-32	67-90	67-15	66-82	66-15	66-24	68-57	68-15	67-90
7	67-90	70-90	70-07	68-24	67-65	67-15	66-74	66-07	66-74	68-99	68-32	68-24
8	67-90	70-90	69-07	68-24	67-49	67-15	66-74	66-07	66-90	69-24	68-57	67-90
9	67-90	70-99	69-74	68-24	67-49	66-90	66-74	66-24	66-82	68-99	68-40	68-07
10	67-90	70-90	69-65	68-24	67-49	66-99	66-57	66-24	66-82	68-07	68-15	67-99
11	67-99	70-82	69-57	68-24	67-40	66-99	66-65	66-15	67-07	67-82	68-07	67-90
12	67-90	70-90	69-57	68-15	67-40	66-90	66-65	66-15	67-15	67-99	68-40	67-74
13	68-07	70-90	69-49	68-15	67-32	66-99	66-57	65-99	67-15	68-15	67-74	67-99
14	68-32	70-90	69-40	68-15	67-49	66-99	66-57	65-99	67-07	68-15	67-57	67-65
15	68-57	70-90	69-24	68-24	67-40	67-07	66-57	66-32	67-07	68-74	67-57	67-99
16	68-82	70-99	69-07	68-32	67-15	66-90	66-57	66-57	67-07	69-07	67-65	67-99
17	69-15	71-24	69-24	68-24	67-07	67-24	66-40	66-65	67-07	68-74	67-57	67-82
18	69-40	71-57	69-15	68-15	67-15	66-57	66-49	66-49	67-07	67-82	67-15	67-57
19	69-49	71-65	69-15	68-07	67-15	66-74	66-40	66-40	67-07	67-24	67-24	67-65
20	69-49	71-82	69-07	68-07	67-15	67-15	66-65	66-37	67-07	67-15	67-07	67-57
21	69-65	71-90	69-07	68-07	67-15	67-07	66-57	66-65	67-07	66-99	67-99	67-57
22	69-74	71-82	69-07	67-99	67-24	66-99	66-57	66-40	67-07	67-07	68-40	67-49
23	69-74	71-82	69-07	67-99	67-24	66-99	66-74	66-57	67-32	67-90	67-90	67-49
24	69-82	71-74	68-99	68-07	67-40	66-99	66-65	66-65	68-32	68-07	67-49	67-49
25	69-65	71-65	68-90	67-99	67-24	66-99	66-49	66-57	68-32	68-07	67-49	67-32
26	69-65	71-49	68-82	67-90	67-15	66-99	66-49	66-57	68-32	68-65	67-49	67-65
27	69-74	71-24	68-82	67-99	67-07	66-90	66-49	66-40	68-32	68-15	67-57	67-57
28	69-74	71-15	68-74	68-07	66-99	66-90	66-49	66-40	68-40	67-65	67-57	67-40
29	69-90	70-90	68-65	68-07	66-99	66-90	66-57	66-65	68-74	67-49	67-90	67-32
30	70-07	70-74	68-65	68-07	66-99	66-90	66-74	66-65	68-15	67-82	67-32
31	70-65	67-99	66-99	66-74	67-90	68-15	67-32

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1880-81.

TABLE No. 643.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	67-32	70-49	71-07	69-15	67-99	66-99	66-90	66-90	66-99	67-82	66-57	66-24
2.....	67-57	70-24	70-90	69-07	67-99	66-99	66-82	67-07	67-07	67-74	65-90	65-90
3.....	67-82	70-15	70-74	68-99	67-99	67-07	66-90	66-90	67-07	67-90	65-82	66-07
4.....	68-40	70-15	70-65	68-90	67-90	67-15	66-82	66-82	67-32	67-32	66-07	65-90
5.....	69-24	70-15	70-57	68-82	67-90	67-15	66-82	66-90	67-24	67-07	66-65	65-74
6.....	69-65	70-40	70-49	68-82	67-82	67-15	66-90	66-99	67-40	67-40	66-99	65-74
7.....	69-65	70-24	70-57	68-82	67-74	67-15	66-90	67-74	67-32	67-74	67-07	65-74
8.....	69-57	70-24	70-49	68-65	67-74	66-99	66-90	67-49	67-15	67-65	66-99	65-90
9.....	69-40	70-40	70-40	68-65	67-82	66-90	66-82	67-40	67-15	68-15	66-15	66-07
10.....	69-15	70-49	70-24	68-65	67-74	66-82	66-90	67-32	67-07	67-99	65-65	66-07
11.....	69-15	70-65	70-24	68-57	67-65	66-80	66-90	67-32	67-15	67-82	65-49	66-24
12.....	69-16	70-82	70-24	68-49	67-57	66-90	66-99	68-07	67-74	67-65	65-65	66-07
13.....	68-99	70-90	70-15	68-32	67-65	66-90	66-90	68-32	67-74	67-74	66-07	66-32
14.....	68-99	70-90	70-24	68-32	67-57	66-90	66-74	68-15	67-57	67-65	65-82	66-24
15.....	68-90	70-99	70-15	68-32	67-57	66-90	66-74	68-15	67-24	67-49	66-40	66-24
16.....	68-90	71-24	70-07	68-15	67-49	66-90	66-74	68-15	67-15	67-24	66-24	66-32
17.....	68-99	71-32	69-99	68-15	67-40	66-90	66-99	68-32	66-90	67-15	66-15	66-49
18.....	69-24	71-32	69-90	68-24	67-32	66-90	67-40	68-32	66-90	66-99	66-15	66-74
19.....	69-40	71-32	69-90	68-15	67-40	66-82	67-24	68-24	66-90	67-24	66-15	66-90
20.....	69-74	71-24	69-90	68-15	67-40	66-82	66-99	67-99	67-07	67-40	66-07	67-24
21.....	69-65	71-24	69-82	68-32	67-32	66-99	66-90	68-15	67-49	67-49	66-07	67-32
22.....	69-74	71-24	69-65	68-15	67-49	66-99	66-90	67-99	67-82	67-32	66-15	68-32
23.....	69-65	71-24	69-49	68-15	67-32	66-99	66-74	67-57	67-99	67-15	65-82	68-57
24.....	69-57	71-24	69-49	68-15	67-32	66-90	66-74	67-40	68-32	67-07	65-49	68-40
25.....	69-49	71-24	69-40	68-15	67-24	66-82	66-74	67-57	68-40	66-82	65-82	68-32
26.....	69-57	71-07	69-40	68-07	67-07	66-82	66-57	67-57	68-24	66-57	66-49	68-15
27.....	69-74	71-07	69-32	68-07	66-99	66-99	66-82	67-40	68-24	66-32	66-74	67-99
28.....	69-90	71-07	69-24	68-15	67-07	66-74	66-74	67-40	68-49	65-82	66-49	67-82
29.....	69-99	70-99	69-32	68-07	67-07	66-90	66-57	67-32	68-49	65-82	67-65
30.....	70-24	70-82	69-24	68-07	67-07	66-90	66-57	67-24	68-40	66-32	67-57
31.....	70-90	67-99	66-99	66-65	68-07	66-32	67-15

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1881-82.

TABLE No. 644.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	67-07	68-65	69-40	67-74	67-32	66-65	66-24	66-24	66-49	67-24	68-57	67-24
2.....	67-32	68-90	69-40	67-74	67-24	66-57	66-32	66-24	66-40	67-15	68-57	67-99
3.....	67-74	69-07	69-24	67-82	67-24	66-57	66-32	66-32	66-40	66-74	67-57	68-65
4.....	67-74	69-07	69-24	67-74	67-24	66-65	66-15	66-32	66-32	66-99	67-40	68-74
5.....	67-65	68-99	69-15	67-74	67-24	66-65	66-24	66-32	66-32	67-40	67-32	68-74
6.....	67-49	69-15	69-15	67-74	67-24	66-74	66-15	66-32	66-40	68-07	67-57	68-57
7.....	67-32	69-15	68-99	67-65	67-24	66-82	66-15	66-32	66-49	68-24	68-15	68-32
8.....	67-24	69-15	68-90	67-57	67-15	66-65	66-15	66-24	66-90	68-57	67-99	68-40
9.....	67-24	69-15	68-74	67-57	67-24	66-57	66-24	66-32	66-65	68-24	68-24	68-24
10.....	67-32	69-24	68-65	67-57	67-24	66-40	66-15	66-32	66-49	67-74	68-24	67-90
11.....	67-49	69-32	68-40	67-40	67-24	66-74	66-07	66-49	66-49	67-74	67-40	67-90
12.....	67-49	69-49	68-49	67-40	67-15	66-65	65-90	66-24	66-32	67-90	67-32	67-90
13.....	67-40	69-57	68-40	67-49	67-15	66-40	66-15	66-40	66-57	68-07	67-07	67-82
14.....	67-32	69-57	68-40	67-49	67-07	66-49	66-07	66-57	66-65	68-40	67-07	67-82
15.....	67-32	69-57	68-49	67-49	67-07	66-32	66-07	66-65	66-74	67-74	67-32	68-77
16.....	67-40	69-57	68-49	67-49	66-90	66-15	66-15	66-57	66-57	68-65	67-32	67-99
17.....	67-49	69-65	68-24	67-49	66-82	66-32	65-90	66-40	66-65	68-32	67-57	67-82
18.....	67-49	69-99	68-24	67-40	66-82	66-32	66-07	66-65	66-82	68-57	67-49	67-82
19.....	67-49	70-07	68-24	67-40	66-82	66-32	66-07	66-49	66-82	68-99	67-82	67-74
20.....	67-40	70-15	68-15	67-40	66-82	66-32	66-07	66-57	66-82	68-74	67-74	67-65
21.....	67-40	70-24	68-15	67-49	66-82	66-15	66-24	66-49	66-65	68-65	67-74	67-74
22.....	67-40	70-32	68-07	67-49	66-82	66-07	66-24	66-57	66-65	68-57	67-65	67-74
23.....	67-49	70-32	68-07	67-40	66-74	66-07	66-24	66-49	66-32	67-90	67-74	67-57
24.....	67-57	70-32	67-90	67-40	66-74	66-07	66-07	66-49	66-24	67-57	67-57	67-74
25.....	67-57	70-07	67-90	67-24	66-74	66-24	66-07	66-32	66-32	67-40	67-40	67-90
26.....	67-65	69-07	67-90	67-40	66-74	66-40	66-07	66-57	66-57	67-65	67-57	67-90
27.....	67-90	69-90	67-74	67-40	66-65	66-32	66-07	66-57	66-65	67-74	67-24	67-74
28.....	68-15	68-82	67-90	67-40	66-65	66-07	66-57	66-74	66-40	67-40	67-24	67-90
29.....	68-40	69-65	67-90	67-40	66-65	66-32	66-07	66-32	66-57	67-57	68-32
30.....	68-40	69-65	67-90	67-32	66-65	66-24	66-49	67-07	67-74	68-32
31.....	69-57	67-32	66-65	66-32	67-24	68-07	68-65

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1882-83.

TABLE No. 645.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	68-40	69-32	71-07	69-90	68-74	68-32	67-90	67-32	66-99	67-24	66-57	66-74
2.	68-15	69-32	71-07	70-07	68-65	68-24	67-90	67-24	66-99	67-24	66-49	66-57
3.	67-99	69-57	71-07	70-07	68-65	68-32	67-90	67-24	66-90	67-24	66-99	66-32
4.	67-99	69-40	70-90	69-99	68-57	68-32	67-90	67-15	66-74	67-40	66-74	66-57
5.	67-99	69-40	71-15	69-90	68-57	68-24	67-65	66-99	66-99	67-40	66-74	66-07
6.	67-90	69-24	71-24	69-90	68-57	68-24	67-65	66-90	67-24	67-40	66-82	66-65
7.	68-90	69-24	71-24	69-90	68-57	68-15	67-74	66-90	67-57	67-32	67-15	66-74
8.	68-65	69-24	71-24	69-90	68-32	68-07	67-74	66-99	67-24	67-32	66-99	66-32
9.	68-57	69-24	71-24	69-74	68-40	68-07	67-65	67-07	66-90	67-57	66-90	66-74
10.	68-57	69-24	71-15	69-82	68-40	67-99	67-65	66-99	67-40	68-24	66-82	66-99
11.	68-57	69-15	71-07	69-82	68-57	67-90	67-49	66-99	67-24	67-07	66-65	66-82
12.	68-57	69-07	70-90	69-82	68-74	67-65	67-32	66-99	67-40	66-90	66-57	66-24
13.	68-65	69-24	70-82	69-74	68-57	67-74	67-24	67-07	67-32	66-82	66-82	66-49
14.	68-57	69-07	70-65	69-57	68-32	67-65	67-24	67-49	67-74	67-24	66-82	66-49
15.	68-49	69-32	70-57	69-49	68-40	67-90	67-40	67-40	67-90	67-24	66-82	66-15
16.	68-40	69-65	70-40	69-40	68-40	67-99	67-40	67-40	67-74	67-32	66-57	65-82
17.	68-49	69-74	70-40	69-24	68-40	67-99	67-49	67-40	67-99	67-57	66-07	66-40
18.	68-57	69-82	70-40	69-24	68-40	67-90	67-49	67-40	67-99	66-99	66-07	66-32
19.	68-57	69-82	70-57	69-32	68-49	67-90	67-40	67-24	67-99	66-99	66-15	65-82
20.	68-82	69-99	70-74	69-32	68-49	67-90	67-32	67-24	68-07	67-07	66-57	65-49
21.	69-15	69-99	70-65	69-24	68-49	67-90	67-24	67-24	68-07	67-15	66-65	65-57
22.	69-40	69-99	70-65	69-15	68-49	67-82	67-32	67-32	68-49	67-82	66-49	65-82
23.	69-32	70-32	70-57	69-07	68-49	67-90	67-24	67-32	68-57	66-65	66-32	66-07
24.	69-24	70-49	70-57	69-07	68-57	68-07	67-40	67-49	67-74	66-82	66-07	66-07
25.	69-24	70-49	70-57	68-90	68-57	67-90	67-32	67-57	67-24	66-90	66-24	66-07
26.	69-40	70-49	70-40	68-90	68-32	67-90	67-32	67-40	67-32	67-15	65-99	65-90
27.	69-07	70-57	70-40	68-90	68-32	67-74	67-32	67-07	66-99	67-40	65-90	65-90
28.	69-07	70-65	70-32	68-90	68-32	67-65	67-15	66-99	67-07	67-57	66-57	65-82
29.	69-07	70-65	70-24	68-90	68-40	67-74	67-40	66-90	67-24	67-74	65-90
30.	69-24	70-74	70-24	68-90	68-40	67-90	67-40	66-90	67-07	67-74	66-07
31.	70-74	68-90	68-32	67-32	66-99	67-24	66-15

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1883-84.

TABLE No. 646.

1.	66-32	68-99	70-90	70-40	69-57	68-32	67-82	67-99	68-57	69-07	67-40	67-40
2.	66-07	68-90	70-82	70-40	69-49	68-24	67-74	67-90	68-57	69-15	67-40	67-99
3.	66-07	68-90	70-82	70-40	69-49	68-15	68-07	67-90	68-57	69-15	67-82	67-99
4.	66-07	68-82	70-82	70-57	69-49	68-24	68-07	67-90	68-57	69-15	67-99	67-57
5.	66-24	69-07	70-65	70-57	69-49	68-15	67-99	67-99	68-49	68-90	67-65	67-90
6.	66-24	69-57	70-57	70-57	69-49	68-40	67-99	68-07	68-49	68-74	67-65	67-99
7.	66-74	69-65	70-49	70-49	69-40	68-07	67-90	68-07	68-32	68-74	67-99	67-74
8.	67-07	69-65	70-40	70-74	69-24	68-15	67-82	67-99	68-32	69-24	68-15	67-24
9.	66-90	69-57	70-32	70-57	69-24	68-15	67-74	67-90	68-32	69-24	67-99	67-15
10.	67-49	69-57	70-15	70-49	69-24	68-15	67-82	67-99	68-49	69-24	67-99	66-74
11.	68-24	69-74	70-24	70-40	69-07	68-07	67-90	68-07	68-49	69-24	67-99	66-82
12.	68-90	69-82	70-32	70-24	68-99	68-07	67-82	68-24	68-40	69-24	67-99	66-99
13.	69-24	69-90	70-49	70-24	68-99	67-99	67-90	68-24	68-49	69-15	67-90	66-82
14.	69-40	69-74	70-49	69-24	68-90	67-99	67-90	68-32	68-57	69-07	67-24	66-90
15.	69-49	69-65	70-32	69-99	68-82	68-07	67-74	68-32	68-57	69-07	67-24	67-24
16.	69-49	69-74	70-24	69-99	68-74	68-07	67-74	68-32	68-15	69-15	67-65	67-40
17.	69-65	69-74	70-32	69-99	68-74	68-24	67-74	68-32	68-07	68-82	67-65	67-65
18.	69-90	69-74	70-32	70-07	68-74	68-15	67-74	68-24	68-32	68-65	67-57	67-65
19.	70-15	69-65	70-57	70-15	68-74	68-07	67-82	68-15	68-32	68-40	67-32	67-65
20.	70-07	69-57	70-57	70-15	68-74	67-99	67-90	68-07	68-90	68-24	67-32	67-40
21.	70-07	69-15	70-57	70-07	68-74	67-99	67-82	68-07	69-07	68-15	67-32	67-40
22.	69-99	69-07	70-57	70-07	68-74	67-90	67-65	68-24	68-82	68-40	67-90	67-57
23.	69-82	69-49	70-57	70-07	68-65	67-90	67-57	68-24	68-65	68-15	68-40	68-07
24.	69-74	70-07	70-49	69-99	68-65	67-90	67-57	68-07	68-82	67-65	68-24	68-07
25.	69-74	70-15	70-24	69-90	68-57	68-24	67-65	68-07	69-07	67-57	68-57	68-65
26.	69-40	70-40	70-24	69-74	68-57	68-15	67-65	67-99	69-49	67-49	68-57	69-32
27.	69-40	70-40	70-24	69-74	68-57	68-15	67-65	68-57	69-40	67-99	68-57	69-74
28.	69-40	70-49	70-24	69-74	68-40	68-15	67-65	68-82	68-74	67-65	68-40	70-15
29.	69-15	70-57	70-24	69-74	68-32	68-07	67-74	68-65	68-32	67-49	67-82	70-57
30.	69-07	70-57	70-24	69-65	68-32	67-99	67-82	68-57	68-82	67-65	70-57
31.	70-90	69-57	68-32	67-99	69-15	67-99	70-57

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1884-85.

TABLE No. 647.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1.....	70-65	70-90	70-82	69-07	68-57	68-07	67-74	67-90	67-57	68-32	68-65	66-65
2.....	70-40	71-07	70-74	69-07	68-57	68-07	67-57	67-90	67-57	68-90	68-32	66-57
3.....	70-24	71-24	70-82	69-07	68-65	68-07	67-57	67-90	67-57	69-40	67-74	66-57
4.....	70-24	71-24	70-57	69-07	68-65	68-07	67-65	67-82	67-57	69-90	67-99	66-90
5.....	70-24	71-24	70-49	68-90	68-74	68-07	67-74	67-65	67-49	70-74	68-07	66-90
6.....	70-07	71-24	70-32	68-99	68-82	68-07	67-74	67-65	67-40	70-40	68-15	66-57
7.....	69-90	71-24	70-24	68-99	68-90	67-99	67-65	67-65	68-24	69-57	68-32	66-57
8.....	69-82	71-40	70-15	68-90	68-90	67-99	67-65	68-15	68-57	68-74	68-40	66-57
9.....	69-90	71-49	70-07	68-82	68-74	67-99	67-57	68-15	68-57	68-32	68-40	66-49
10.....	69-99	71-65	69-99	68-82	68-74	67-90	67-57	67-90	68-57	68-15	68-74	66-32
11.....	70-32	71-90	69-90	68-82	68-65	67-90	67-65	67-74	68-49	68-49	68-32	65-99
12.....	70-49	71-90	69-90	68-82	68-57	67-74	67-65	67-74	68-40	68-74	68-07	65-90
13.....	70-49	71-90	69-82	68-82	68-57	67-74	67-65	67-74	68-07	68-24	67-99	66-15
14.....	70-40	71-90	69-82	68-82	68-57	67-74	67-65	67-74	68-07	68-82	67-82	65-90
15.....	70-40	71-82	69-74	68-82	68-57	67-74	67-65	67-74	67-99	69-32	67-74	66-15
16.....	70-40	71-82	69-74	68-82	68-57	67-99	67-65	67-74	67-99	69-15	67-49	66-74
17.....	70-57	71-74	69-74	68-82	68-57	67-99	67-65	67-65	67-99	68-99	67-40	66-40
18.....	70-74	71-74	69-74	68-74	68-32	67-90	67-65	67-57	67-90	68-24	66-90	66-49
19.....	70-82	71-65	69-65	68-57	68-32	67-82	67-65	67-57	67-82	68-32	67-15	65-99
20.....	70-82	71-65	69-65	68-57	68-32	67-82	67-74	67-49	67-74	68-40	67-40	66-07
21.....	70-82	71-74	69-57	68-57	68-32	67-74	67-57	67-49	67-74	68-65	67-32	65-65
22.....	70-82	71-65	69-49	68-49	68-24	67-74	67-90	67-32	67-74	68-15	67-40	65-65
23.....	70-82	71-57	69-32	68-49	68-24	67-65	67-90	67-24	68-07	67-99	67-40	65-74
24.....	70-82	71-57	69-32	68-40	68-15	67-57	67-82	67-82	68-24	68-90	67-07	65-57
25.....	70-82	71-57	69-24	68-40	68-15	67-74	67-74	67-57	68-57	68-82	67-74	65-57
26.....	70-82	71-32	69-24	68-40	68-07	67-74	67-65	67-74	68-65	68-57	67-40	65-57
27.....	70-82	71-24	69-24	68-40	67-99	67-74	67-65	67-74	68-82	68-32	66-99	65-49
28.....	70-82	71-15	69-15	68-49	67-99	67-82	67-99	67-74	68-82	67-99	66-90	65-40
29.....	70-99	70-99	69-15	68-49	68-07	67-90	67-90	67-65	68-82	67-99	65-40
30.....	70-99	70-90	69-15	68-49	68-15	67-82	67-82	67-82	68-32	67-90	65-74
31.....	70-90	68-49	68-15	67-74	67-90	68-49	65-57

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1885-86.

TABLE No. 648.

1.....	65-65	72-15	70-90	69-82	68-74	67-82	67-82	67-82	68-07	68-74	69-07	68-15
2.....	65-65	71-74	70-99	69-74	68-57	67-82	67-74	68-07	68-07	68-40	69-07	67-82
3.....	65-90	71-57	70-90	69-74	68-32	67-90	67-82	68-55	68-07	68-15	69-07	67-82
4.....	65-57	71-24	70-74	69-74	68-49	67-99	67-90	68-55	68-15	68-15	68-82	68-40
5.....	65-65	70-99	70-74	69-65	68-49	67-99	67-99	68-24	67-82	68-99	68-74	68-99
6.....	65-49	70-74	70-57	69-49	68-49	67-99	67-82	68-32	67-82	69-99	68-40	68-40
7.....	65-57	70-49	70-49	69-49	68-49	67-90	67-74	68-32	68-15	69-82	68-74	68-49
8.....	65-74	70-57	70-49	69-49	68-40	67-82	67-74	68-49	68-32	69-74	69-24	68-32
9.....	65-90	70-74	70-49	69-57	68-40	67-74	67-74	68-74	68-49	69-74	68-99	67-82
10.....	66-24	70-99	70-49	69-65	68-40	67-74	67-74	68-00	68-49	69-49	68-49	67-74
11.....	67-07	71-15	70-49	69-74	68-40	67-74	67-65	68-82	68-57	69-24	68-24	67-65
12.....	67-07	71-15	70-24	69-65	68-40	67-82	67-49	68-57	68-57	68-90	68-15	67-57
13.....	67-07	71-15	70-15	69-57	68-40	67-90	67-07	68-57	68-57	69-24	67-90	67-57
14.....	67-40	71-15	70-15	69-57	68-49	67-99	67-24	68-57	68-57	69-82	67-99	67-90
15.....	67-82	71-15	70-07	69-57	68-49	67-99	67-74	68-65	68-40	70-07	68-24	67-74
16.....	67-99	71-15	70-07	69-57	68-49	67-90	67-74	68-57	68-24	70-15	68-57	67-40
17.....	68-24	71-15	69-99	69-57	68-32	67-90	67-74	68-40	68-24	70-40	68-57	67-40
18.....	68-57	71-15	69-90	69-57	68-32	67-90	67-82	68-40	68-24	70-32	68-74	67-40
19.....	68-90	71-15	69-82	69-49	68-32	67-90	67-74	68-40	68-74	70-07	68-82	67-40
20.....	69-24	71-07	69-74	69-40	68-24	67-90	67-82	68-49	68-99	70-07	68-40	67-40
21.....	69-57	70-99	69-82	69-40	68-15	67-82	67-99	68-49	69-40	70-24	68-15	67-40
22.....	69-90	71-07	70-15	69-40	68-15	67-90	68-40	68-40	68-90	70-32	68-15	67-15
23.....	70-32	70-99	70-24	69-24	68-32	67-99	68-49	68-40	69-40	70-24	68-15	67-65
24.....	71-07	71-07	70-24	68-07	68-32	67-90	68-49	68-07	69-15	69-57	68-07	67-90
25.....	71-57	70-99	69-99	69-07	68-15	67-90	68-32	67-90	69-65	69-49	68-24	67-99
26.....	71-74	70-99	69-90	69-07	68-15	67-82	68-15	67-74	69-90	69-32	68-49	67-90
27.....	71-90	70-99	69-90	68-99	68-07	67-82	67-90	67-90	70-07	69-32	68-24	68-07
28.....	71-82	70-90	69-82	68-99	68-07	67-82	67-90	67-90	70-07	69-24	68-07	68-24
29.....	71-90	70-82	69-90	68-99	68-07	67-82	67-99	68-07	70-15	68-90	67-99
30.....	71-99	70-74	69-82	68-90	67-90	67-82	68-15	68-24	69-57	68-90	67-99
31.....	70-65	68-82	67-82	67-90	69-49	69-15	68-07

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1886-87.

TABLE No. 649.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	68-90	72-57	70-40	69-74	68-82	68-07	68-24	67-82	68-15	68-15	68-24	68-15
2	70-24	72-49	70-24	69-65	68-74	68-07	68-07	67-82	67-99	68-07	68-40	68-57
3	70-57	72-49	70-24	69-57	68-74	68-07	68-07	67-82	67-90	67-65	67-99	69-15
4	70-49	72-40	70-32	69-49	68-74	67-99	68-07	67-90	67-90	67-74	67-90	69-07
5	70-24	72-40	70-24	69-40	68-74	67-99	67-99	67-90	67-90	68-07	67-90	68-57
6	70-07	72-32	70-24	69-32	68-74	67-99	67-90	67-90	68-24	68-49	68-49	68-32
7	69-57	72-15	70-24	69-32	68-74	67-99	67-90	67-90	68-40	68-32	68-90	68-32
8	69-07	71-90	70-24	69-24	68-65	67-99	67-99	67-90	68-65	67-90	69-07	68-82
9	69-24	71-90	70-15	69-24	68-65	67-99	67-90	67-90	68-82	68-07	68-74	68-57
10	69-82	71-82	70-07	69-24	68-37	67-82	67-90	67-74	68-57	67-99	68-82	68-15
11	70-15	71-57	69-99	69-07	68-57	67-82	67-90	67-74	68-07	67-57	68-57	68-07
12	70-24	71-65	69-99	69-07	68-49	67-99	67-82	67-74	67-90	67-57	68-74	67-99
13	70-49	71-57	69-90	68-90	68-40	67-99	67-74	67-65	67-74	67-40	67-74	67-99
14	70-90	71-49	69-74	68-82	68-74	67-99	67-65	67-57	67-65	67-40	67-74	67-99
15	71-24	71-49	69-90	68-82	68-57	67-90	67-99	67-57	67-90	67-15	68-49	67-65
16	71-40	71-49	69-90	68-82	68-40	67-74	67-99	67-57	67-90	67-74	68-90	67-82
17	71-74	71-40	70-15	68-99	68-32	67-90	68-07	67-57	68-07	67-99	68-32	67-82
18	71-99	71-32	70-15	69-07	68-24	67-99	67-90	68-07	68-40	67-99	68-07	67-99
19	72-15	71-24	70-15	68-99	68-24	67-99	67-82	68-24	68-74	67-99	68-32	67-82
20	72-24	71-15	69-99	68-99	68-24	67-99	67-82	68-40	68-82	68-07	68-49	67-82
21	72-49	71-07	69-99	68-99	68-32	67-90	67-99	68-40	68-99	68-24	68-24	67-65
22	72-57	70-90	69-74	68-99	68-32	67-82	68-07	68-40	68-74	68-49	67-99	67-57
23	72-74	70-90	69-65	68-99	68-32	67-74	67-90	68-24	68-32	68-57	68-32	67-52
24	72-74	70-82	69-65	68-99	68-07	67-74	67-82	68-40	67-90	68-99	67-99	67-57
25	73-15	70-82	69-65	68-99	68-07	67-74	67-90	68-40	67-90	68-90	67-99	67-74
26	72-65	70-74	69-74	68-99	68-07	67-82	67-90	68-49	67-57	69-15	67-99	67-74
27	72-65	70-57	69-74	68-99	68-07	67-90	67-65	68-24	67-99	69-07	68-15	67-74
28	72-65	70-57	69-74	68-99	68-07	67-90	67-57	68-32	68-15	68-90	68-15	67-74
29	72-57	70-57	69-74	68-99	68-07	67-90	67-57	68-24	68-57	68-74	67-57	67-57
30	72-57	70-49	69-65	68-90	68-07	67-90	67-65	68-24	68-57	68-90	67-57	67-57
31	70-49	68-90	68-15	67-57	68-24	68-24	68-24	68-24	68-24	68-24	68-24	67-74

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1887-88.

TABLE No. 650.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	67-90	72-32	70-65	69-15	68-32	67-40	66-90	66-74	66-74	67-82	67-15	65-65
2	67-57	72-24	70-57	69-15	68-24	67-49	66-90	66-65	66-40	67-40	66-57	65-57
3	67-65	71-99	70-74	69-07	68-24	67-49	66-90	66-65	66-65	67-24	66-57	65-74
4	67-57	72-15	70-65	68-90	68-24	67-49	66-99	66-65	66-65	67-40	66-32	65-74
5	67-57	72-24	70-65	68-90	68-15	67-49	67-07	66-65	66-90	68-15	66-32	66-15
6	67-65	72-32	70-65	68-90	68-15	67-40	67-15	66-65	66-99	68-07	66-32	66-57
7	67-99	72-40	70-57	68-90	68-15	67-57	67-15	66-74	66-82	68-07	66-32	67-15
8	68-24	72-57	70-49	68-90	68-32	67-57	67-15	66-90	66-74	67-99	66-65	66-99
9	68-07	72-74	69-68	68-90	68-24	67-57	67-07	66-65	66-65	67-99	66-82	66-40
10	68-24	72-90	70-24	68-82	68-07	67-57	66-99	66-40	66-57	68-07	66-07	66-15
11	69-49	72-99	70-07	68-74	68-07	67-57	66-99	66-57	66-82	68-07	65-32	66-07
12	70-90	72-90	69-99	68-74	68-07	67-57	66-99	66-74	66-74	67-57	65-32	66-07
13	70-57	72-90	69-99	68-74	68-07	67-24	67-07	66-74	66-82	67-65	61-90	65-40
14	70-15	72-90	69-90	68-74	68-07	67-32	67-15	66-57	66-99	67-82	65-49	65-40
15	70-07	72-82	69-99	68-74	67-99	67-32	67-07	66-40	66-90	67-82	65-40	65-40
16	70-32	72-74	69-90	68-65	67-99	67-32	67-07	66-74	66-90	67-74	64-74	65-57
17	70-40	72-65	69-82	68-65	67-99	67-15	66-90	66-74	66-82	67-65	65-07	65-57
18	70-49	72-65	69-74	68-65	67-90	67-24	66-99	66-74	66-74	67-57	65-49	65-74
19	70-57	72-57	69-65	68-65	67-74	67-24	66-99	66-74	66-74	67-32	65-49	65-90
20	70-65	71-74	69-57	68-65	67-74	67-24	66-90	66-90	66-74	67-57	65-57	65-99
21	70-90	72-07	69-57	68-57	67-74	67-15	66-99	66-74	66-57	67-65	65-57	66-07
22	71-24	71-90	69-57	68-57	67-74	67-15	67-24	66-65	66-40	67-65	65-57	65-90
23	71-40	71-74	69-57	68-65	67-65	67-15	67-24	66-74	66-40	67-57	65-40	66-24
24	71-90	71-19	69-57	68-65	67-65	67-07	67-24	66-49	66-99	68-15	65-40	66-40
25	71-90	71-57	69-57	68-57	67-65	67-07	67-07	66-40	67-24	67-49	65-40	66-40
26	71-90	71-32	69-49	68-49	67-57	66-99	66-90	66-40	67-57	66-82	65-99	66-74
27	71-99	71-24	69-40	68-49	67-57	66-99	66-90	66-57	67-57	66-57	65-57	66-74
28	71-82	71-24	69-24	68-40	67-57	66-99	66-90	66-90	67-74	66-24	65-32	66-65
29	71-49	71-07	69-15	68-40	67-57	66-99	66-74	66-74	67-82	66-15	65-32	66-57
30	72-07	70-90	69-15	68-40	67-57	66-90	66-74	66-74	67-82	66-24	65-32	66-74
31	70-74	68-40	68-40	67-57	66-90	66-90	66-90	66-90	67-65	67-15	66-90	66-90

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1888-89.

TABLE No. 651.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	67-24	68-49	71-40	69-24	67-65	67-32	66-74	66-74	67-07	67-74	67-99	66-40
2	67-24	68-74	71-40	69-24	67-65	67-32	66-74	66-74	67-32	67-49	67-74	66-15
3	67-07	68-99	70-32	69-07	67-57	67-24	66-74	66-90	67-24	67-24	68-07	65-99
4	67-07	68-99	70-32	68-99	67-57	67-15	66-74	66-99	67-24	67-07	67-74	65-90
5	67-32	69-15	70-32	68-90	67-65	67-15	66-74	66-99	67-15	66-90	67-74	65-99
6	67-49	69-32	70-32	68-90	67-57	67-07	66-74	67-07	67-05	66-82	67-82	65-90
7	67-99	69-32	70-32	68-82	67-40	66-90	66-90	67-15	67-07	66-82	67-57	66-07
8	68-32	69-40	70-24	68-74	67-40	66-90	66-99	67-07	67-07	67-15	67-57	66-07
9	68-07	69-32	70-07	68-65	67-40	67-07	66-82	67-15	66-99	66-99	68-32	66-07
10	67-74	69-40	69-99	68-57	67-40	67-24	66-82	67-49	66-82	66-90	68-24	66-32
11	67-82	69-49	69-90	68-57	67-40	67-15	66-74	68-82	66-74	68-07	68-15	66-40
12	68-15	69-57	69-90	68-49	67-32	67-07	66-57	68-90	66-74	68-07	67-99	66-40
13	68-15	69-74	69-82	68-40	67-32	66-99	66-40	68-57	66-65	67-82	67-32	66-40
14	68-15	69-99	69-82	68-24	67-32	66-90	66-57	68-32	66-40	67-82	67-32	66-24
15	68-07	70-49	69-74	67-99	67-32	66-82	66-74	68-15	66-40	67-40	67-32	66-15
16	67-90	70-65	69-82	67-99	67-32	66-82	66-57	68-07	67-65	67-40	67-74	65-99
17	67-99	70-99	69-90	67-99	67-32	66-82	66-74	67-99	67-57	67-74	67-99	66-07
18	68-32	70-99	69-90	67-90	67-32	66-74	66-74	67-99	67-24	67-99	67-49	66-07
19	68-24	71-24	69-90	67-99	67-32	66-90	66-57	67-57	67-15	67-99	66-99	66-07
20	68-24	71-32	69-90	68-07	67-32	66-90	66-57	67-40	67-15	67-49	66-65	66-24
21	68-15	71-40	69-90	68-07	67-32	66-99	66-65	67-24	67-57	67-49	66-74	66-32
22	68-24	71-49	69-90	67-99	67-32	67-07	66-74	67-07	67-57	67-49	66-99	66-74
23	68-32	71-49	69-90	67-90	67-32	67-07	66-57	66-90	67-82	67-99	66-74	66-99
24	68-32	71-32	69-90	67-90	67-24	66-99	66-57	66-90	68-32	68-15	66-24	67-49
25	68-15	71-24	69-82	67-90	67-32	66-90	66-65	66-57	67-74	68-74	66-57	67-74
26	68-07	71-07	69-74	67-74	67-57	66-82	66-57	66-49	68-07	68-74	66-57	67-99
27	67-99	70-90	69-65	67-74	67-57	67-07	66-65	66-49	68-07	68-24	66-57	68-07
28	67-99	70-82	69-40	67-65	67-40	66-90	66-82	66-74	68-40	67-99	66-82	68-07
29	68-24	70-74	69-40	67-40	67-40	66-99	66-90	66-90	68-24	67-74	67-99
30	68-24	70-74	69-40	67-40	67-24	66-90	66-90	66-90	68-24	67-57	67-99
31	70-74	67-57	67-24	66-65	67-90	67-90	68-24

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1889-90.

TABLE No. 652.

1	67-82	70-40	68-40	69-82	68-99	67-49	66-90	66-49	66-65	68-07	68-99	67-99
2	67-74	70-40	68-74	69-74	68-74	67-40	66-99	66-49	67-07	68-07	68-99	68-07
3	67-60	70-24	68-90	69-74	68-74	67-40	66-99	66-74	66-90	68-49	68-99	68-15
4	67-99	70-24	69-24	69-65	68-74	67-32	67-07	66-90	66-74	68-32	68-57	67-99
5	67-74	70-24	69-57	69-57	68-65	67-32	67-07	66-90	66-40	68-15	68-90	68-49
6	68-07	70-15	69-90	69-57	68-57	67-32	66-99	66-82	66-57	68-32	68-57	68-40
7	68-07	70-07	69-99	69-49	68-32	67-32	66-99	66-74	66-90	68-32	68-57	68-40
8	68-15	70-07	70-15	69-40	68-32	67-32	66-90	66-65	66-90	68-74	68-57	68-32
9	68-57	69-90	70-32	69-32	68-24	67-24	67-07	66-65	66-90	68-57	68-65	68-74
10	68-74	69-74	70-49	69-24	68-24	67-07	67-07	66-57	67-40	68-15	68-65	68-49
11	68-90	69-65	70-74	69-24	68-24	66-99	66-90	66-49	67-74	67-57	68-74	68-49
12	68-99	69-57	70-57	69-24	68-07	67-07	66-74	66-32	67-82	67-74	68-57	67-99
13	68-99	69-40	70-57	69-24	68-07	66-90	66-57	66-32	67-57	68-24	68-74	68-15
14	68-90	69-40	70-40	69-24	68-07	66-90	66-57	66-57	67-40	68-57	68-57	68-74
15	68-57	69-15	70-40	69-15	68-07	67-07	66-57	66-49	67-40	69-57	68-24	68-57
16	68-57	68-99	70-24	69-07	68-15	66-99	66-57	66-57	67-40	69-65	67-74	68-99
17	68-40	69-07	70-24	68-99	68-15	66-90	66-57	66-57	67-07	69-07	67-99	68-40
18	68-40	69-07	70-07	68-99	68-07	67-07	66-57	66-24	67-07	69-07	67-99	68-74
19	68-32	69-07	69-90	69-07	67-99	67-24	66-65	66-15	67-07	69-32	67-99	68-74
20	68-57	69-07	69-90	69-07	67-90	67-32	66-65	66-07	67-24	69-24	67-90	68-57
21	68-65	69-07	69-90	68-99	67-82	67-32	66-65	66-40	67-57	69-32	67-74	68-32
22	68-90	69-07	69-74	68-99	67-82	67-32	66-57	66-65	67-74	69-65	67-57	68-32
23	68-82	69-07	69-82	68-90	67-74	67-07	66-57	66-90	67-74	69-82	68-49	68-49
24	68-82	69-07	69-65	68-99	67-74	66-90	66-40	66-90	67-90	69-82	68-57	68-49
25	68-74	68-90	69-65	68-74	67-74	67-07	66-32	66-99	67-99	69-74	68-15	68-40
26	68-82	68-74	69-65	68-74	67-65	67-07	66-24	67-07	67-99	69-99	67-90	68-32
27	69-15	68-74	69-74	68-65	67-57	66-90	66-15	66-40	68-07	69-74	67-99	68-19
28	69-40	68-65	69-74	68-65	67-57	66-90	66-15	65-99	67-82	69-07	67-99	68-57
29	69-74	68-90	69-74	68-74	67-57	66-90	66-49	66-57	67-65	68-74	68-24
30	70-15	68-57	69-90	68-90	67-57	66-82	66-49	66-82	68-07	68-74	68-24
31	68-49	68-99	67-57	66-49	68-07	68-74	68-32

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1890-91.

TABLE No. 653.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	68-57	70-49	71-74	70-49	68-99	67-57	67-90	67-65	67-65	68-57	67-32	68-74
2	68-40	70-57	71-74	70-49	68-99	68-49	67-82	67-74	67-49	68-32	66-82	68-74
3	68-32	70-65	71-82	70-49	68-99	68-49	67-82	67-65	67-07	68-15	66-90	68-40
4	68-32	70-74	71-65	70-49	68-99	68-40	67-82	67-74	67-49	68-32	66-99	68-40
5	68-90	70-74	71-90	70-40	68-90	68-32	67-82	67-74	67-49	68-74	67-07	68-32
6	69-24	70-90	71-99	70-32	69-07	68-24	67-74	67-65	67-90	69-32	66-99	67-99
7	69-65	71-24	71-99	70-24	68-99	68-24	67-57	67-65	68-24	69-07	67-65	67-90
8	69-65	71-40	71-99	70-24	68-90	68-24	67-82	67-65	68-49	68-99	67-74	67-90
9	69-74	71-40	71-99	70-07	68-82	68-15	67-82	67-74	68-15	69-15	67-74	67-40
10	69-90	71-40	71-74	69-99	68-74	68-07	67-74	67-74	68-15	69-15	67-90	67-65
11	69-99	71-40	71-57	69-99	68-57	68-24	67-74	67-74	67-90	69-24	67-65	68-15
12	70-07	71-32	71-40	69-90	68-49	68-40	67-74	67-82	67-65	69-07	67-90	68-15
13	70-15	71-32	71-40	69-90	68-57	68-57	67-74	67-82	67-74	68-32	67-99	68-40
14	70-15	71-24	71-40	69-90	68-49	68-82	67-74	67-74	67-74	67-99	67-90	68-74
15	70-49	71-24	71-57	69-74	68-49	68-90	67-74	67-65	68-15	68-24	67-74	68-65
16	70-57	71-24	71-74	69-65	68-40	68-99	67-74	67-74	68-15	68-32	67-74	68-57
17	70-40	71-24	71-82	69-65	68-32	68-74	67-65	67-74	68-74	67-99	67-40	68-57
18	70-40	71-15	71-82	69-57	68-32	68-65	68-07	67-74	68-74	68-32	67-32	68-74
19	70-32	71-07	71-90	69-57	68-24	68-49	67-90	67-99	68-74	68-74	67-24	68-32
20	70-15	71-57	71-74	69-40	68-24	68-49	67-74	68-49	68-57	68-57	67-32	68-15
21	70-24	71-57	71-65	69-24	68-24	68-40	67-74	68-40	69-07	68-49	67-74	67-99
22	70-24	71-74	71-40	69-24	68-24	68-32	67-74	68-32	69-32	68-49	67-90	67-99
23	70-24	71-82	71-32	69-24	68-24	68-32	67-65	68-24	69-49	68-07	67-74	68-07
24	69-99	71-82	71-32	69-24	68-24	68-24	67-65	68-15	69-49	67-99	67-90	68-99
25	69-99	71-49	71-24	69-15	68-24	68-15	67-57	67-99	69-24	67-32	67-99	69-74
26	69-90	71-49	70-99	69-15	68-32	68-07	67-57	68-15	68-90	66-99	68-15	70-07
27	70-15	71-40	70-74	69-07	68-32	68-07	67-57	67-99	68-65	66-99	68-99	69-99
28	70-15	71-49	70-74	69-07	68-24	68-07	67-57	67-74	68-57	67-07	68-90	69-82
29	70-15	71-49	70-65	69-07	68-24	68-07	67-57	67-74	68-40	67-90	69-74
30	70-32	71-49	70-65	69-07	68-32	67-99	67-57	67-82	68-57	68-07	69-82
31	71-74	69-07	68-24	67-57	68-32	67-57	69-99

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1891-92.

TABLE No. 654.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-99	71-57	69-57	67-99	67-99	67-40	66-74	66-57	66-90	66-74	67-49	65-65
2	69-99	71-57	69-49	67-99	68-07	67-40	66-65	66-32	66-99	67-24	66-99	65-82
3	69-99	71-74	69-40	67-99	67-99	67-40	66-57	66-07	66-99	66-99	66-74	65-57
4	69-99	71-74	69-24	67-99	67-99	67-40	66-57	65-99	66-82	66-90	66-40	65-99
5	69-90	71-65	69-15	68-15	67-90	67-24	66-57	65-82	67-32	66-74	66-24	65-74
6	69-82	71-57	69-07	68-24	67-82	67-24	66-57	65-82	67-40	66-74	66-15	65-90
7	69-82	71-57	69-07	68-07	67-82	67-32	66-40	65-74	67-32	66-90	66-57	65-74
8	69-74	71-49	69-07	67-99	67-82	67-32	66-32	65-65	67-32	67-07	66-57	65-49
9	69-49	71-40	68-99	67-90	67-82	67-24	66-40	65-65	67-32	67-82	66-24	65-32
10	69-32	71-24	68-99	67-90	67-82	67-15	66-32	65-65	67-32	68-24	66-32	65-24
11	69-24	71-15	68-99	67-90	67-82	67-15	66-32	65-90	67-32	68-32	66-15	65-24
12	69-65	71-07	68-74	67-82	67-74	67-07	66-32	65-99	67-24	68-57	66-15	65-24
13	69-90	71-07	68-74	67-82	67-74	67-15	66-24	65-90	67-24	67-74	65-99	65-57
14	70-07	70-99	68-74	67-82	67-65	67-15	66-15	65-90	67-07	67-32	65-99	65-82
15	69-99	70-90	68-74	67-82	67-57	67-07	66-32	65-82	66-90	67-32	65-90	66-24
16	70-15	70-90	68-65	67-82	67-57	67-07	66-40	65-82	66-82	67-74	65-82	66-07
17	70-65	70-90	68-65	67-82	67-57	67-07	66-40	66-15	66-74	68-32	65-99	65-74
18	70-74	70-74	68-49	67-90	67-57	67-07	66-40	66-24	66-57	68-82	66-07	65-65
19	70-74	70-57	68-40	67-99	67-49	66-99	66-24	66-15	66-99	68-57	65-90	65-57
20	70-90	70-49	68-32	67-90	67-49	66-90	66-24	66-15	67-32	68-32	65-74	65-32
21	71-07	70-49	68-24	67-90	67-40	66-90	66-32	66-07	67-24	68-32	65-40	65-57
22	71-07	70-32	68-32	67-90	67-49	66-90	66-32	66-07	66-99	68-24	65-32	65-57
23	71-32	70-15	68-40	67-90	67-65	66-90	66-24	66-07	66-82	68-24	65-07	65-40
24	71-32	70-15	68-40	68-07	67-74	66-90	66-24	65-82	66-74	68-24	65-15	65-32
25	71-40	70-07	68-32	67-99	67-74	66-82	66-24	65-90	66-71	68-15	64-99	65-32
26	71-49	70-07	68-24	67-99	67-74	66-82	66-24	66-07	66-82	67-90	64-90	65-57
27	71-57	70-15	68-15	67-99	67-74	66-82	66-15	66-07	67-15	67-49	64-99	65-57
28	71-99	69-99	68-07	68-07	67-57	66-74	66-07	65-99	66-90	67-32	64-99	65-57
29	71-57	69-90	67-99	68-07	67-49	66-74	65-99	65-99	66-90	67-24	65-15	65-57
30	71-57	69-82	67-99	67-15	67-40	66-74	66-07	65-99	66-90	67-24	65-57
31	69-74	68-15	67-40	66-15	66-82	67-24	65-82

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1892-93.

TABLE No. 655.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	65-90	67-49	68-24	69-49	67-57	67-74	67-15	66-57	66-90	68-32	65-82	64-90
2.	66-24	67-49	68-24	69-49	67-57	67-57	67-07	66-57	67-15	68-07	65-90	64-99
3.	66-90	67-49	68-07	69-49	67-65	67-57	66-90	66-57	67-07	67-24	65-82	64-99
4.	68-40	67-65	67-90	69-57	67-57	67-49	66-90	66-99	66-99	66-99	65-82	65-24
5.	68-82	67-65	68-07	69-57	67-57	67-40	66-90	66-99	67-07	67-32	65-99	65-40
6.	69-82	67-65	68-24	69-49	67-57	67-24	66-82	66-99	67-15	67-32	65-99	65-15
7.	69-90	67-65	68-24	69-32	67-57	67-15	66-82	66-74	66-90	67-07	65-99	65-32
8.	69-90	67-57	68-24	69-15	67-57	67-07	66-99	67-24	66-74	67-57	66-07	65-24
9.	69-74	67-57	68-24	68-99	67-57	67-07	66-90	67-07	66-90	67-65	66-24	65-24
10.	69-57	67-57	68-15	68-82	67-74	67-07	66-90	67-07	66-90	67-65	66-65	65-32
11.	69-40	67-65	68-24	68-74	67-74	67-07	66-90	66-99	67-24	67-32	66-32	65-32
12.	68-90	67-65	68-90	68-65	67-74	67-07	66-90	66-90	67-32	67-07	65-99	65-49
13.	68-65	67-74	68-24	68-57	67-99	67-15	66-74	66-74	67-07	67-40	65-90	65-82
14.	68-40	67-82	68-24	68-49	68-07	67-32	66-74	66-74	66-99	67-40	65-74	66-15
15.	68-15	67-82	68-24	68-40	68-07	67-24	66-74	66-65	66-99	67-99	65-32	66-15
16.	68-07	68-07	68-24	68-32	68-07	67-24	66-74	66-57	66-99	67-90	65-24	65-82
17.	67-82	67-99	67-99	68-24	67-99	67-15	66-65	66-82	66-90	67-90	65-32	66-07
18.	67-74	67-90	67-90	68-15	67-90	67-07	66-57	66-99	66-74	67-90	65-49	65-99
19.	67-57	67-65	67-90	68-07	67-99	67-07	66-74	67-49	66-90	67-74	65-74	66-07
20.	67-57	67-65	68-57	67-96	67-74	67-07	66-74	67-57	66-90	67-40	65-57	66-07
21.	67-40	67-57	69-65	67-90	67-65	66-90	66-74	67-74	66-74	67-32	65-24	66-15
22.	67-24	67-74	69-90	67-90	67-57	66-90	66-74	67-90	66-57	67-49	65-32	66-15
23.	67-24	67-82	69-40	67-90	67-57	66-90	66-74	67-82	66-57	67-40	65-57	66-32
24.	67-32	68-24	69-07	67-90	67-40	66-99	66-65	67-57	66-57	67-40	65-65	66-57
25.	67-40	68-24	69-07	67-99	67-32	67-07	66-57	67-32	66-74	67-32	65-65	66-32
26.	67-40	68-15	68-99	67-99	66-99	67-15	66-57	67-32	66-57	67-15	65-90	66-82
27.	67-32	68-24	68-74	67-82	68-74	67-24	66-57	66-99	66-57	67-07	65-82	66-90
28.	67-40	68-24	69-07	67-74	68-74	67-32	66-57	66-99	66-90	66-82	65-57	67-32
29.	67-40	68-32	69-24	67-65	68-49	67-24	66-57	66-74	67-32	66-74	65-74	67-32
30.	67-65	68-24	69-32	67-65	68-07	67-15	66-57	66-57	66-57	66-57	65-65	67-15
31.	68-24	68-24	68-24	67-65	67-90	67-90	66-49	66-49	66-49	66-49	65-82	67-32

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1893-94.

TABLE No. 656.

1.	67-40	69-24	71-65	69-49	68-32	69-15	66-99	66-99	66-82	67-99	68-24	65-74
2.	67-40	69-07	71-57	69-40	68-32	68-90	66-99	66-99	66-74	67-99	68-32	65-32
3.	67-82	69-24	71-32	69-40	68-24	68-57	66-99	67-32	66-57	68-40	68-40	65-32
4.	67-82	69-49	71-40	69-32	68-24	68-49	66-99	67-07	66-40	68-82	68-57	65-32
5.	67-65	70-32	71-32	69-24	68-15	68-07	66-99	66-99	66-32	68-90	68-40	65-57
6.	67-90	71-15	71-40	69-24	68-15	67-90	67-07	66-99	66-90	68-72	68-24	65-99
7.	67-82	71-24	71-40	69-24	68-15	67-90	67-07	66-90	66-99	68-82	68-15	65-99
8.	67-74	71-24	71-32	69-15	68-07	67-82	67-07	66-74	67-07	68-57	68-24	67-90
9.	67-90	71-24	71-32	69-07	67-99	67-74	67-24	66-74	66-57	68-12	66-40	68-07
10.	68-24	71-15	71-32	69-07	67-99	67-65	66-99	66-74	66-65	68-57	66-32	68-07
11.	68-24	71-07	70-99	69-07	67-74	67-49	66-90	66-65	66-40	68-40	66-24	68-32
12.	68-32	70-99	71-32	68-99	67-74	67-40	66-82	66-57	66-32	68-24	65-99	68-57
13.	68-32	70-90	70-99	68-90	67-65	67-24	66-82	66-57	66-07	68-24	65-99	68-57
14.	68-57	70-99	70-99	68-82	67-65	67-24	67-32	66-74	66-32	68-40	65-99	69-07
15.	68-40	71-07	70-74	68-74	67-57	67-40	67-32	66-82	67-32	68-57	65-99	69-07
16.	68-40	71-07	70-65	68-74	67-57	67-40	67-15	66-82	67-24	68-82	66-40	68-99
17.	68-40	71-07	70-65	68-74	67-57	67-40	67-07	66-90	67-32	68-57	66-40	68-90
18.	68-57	71-40	70-57	68-74	67-49	67-49	66-90	66-99	67-65	68-24	66-57	68-82
19.	68-99	72-24	70-32	68-74	67-49	67-49	66-82	66-74	67-99	68-24	66-65	68-99
20.	68-65	72-40	70-24	68-74	67-40	67-57	66-82	66-65	67-99	68-24	66-40	69-32
21.	66-82	72-65	70-07	68-74	67-40	67-57	66-80	66-65	68-07	68-24	65-99	69-24
22.	66-82	72-65	70-07	68-65	67-40	67-40	66-90	66-74	68-49	68-24	66-15	69-15
23.	67-24	72-90	70-07	68-65	67-40	67-40	66-90	66-74	68-32	68-15	66-32	69-40
24.	67-24	72-90	69-90	68-65	67-49	67-40	66-90	66-74	68-40	68-07	65-74	69-40
25.	69-15	72-57	69-82	68-65	67-74	67-32	66-82	66-57	67-74	67-57	66-07	69-32
26.	69-15	72-24	69-74	68-57	67-74	67-32	66-74	66-40	67-99	67-40	66-40	69-32
27.	69-07	72-24	69-74	68-57	68-07	67-32	66-90	66-24	68-49	67-90	66-65	69-32
28.	69-07	72-24	69-74	68-57	68-24	67-24	67-07	66-24	68-24	67-90	66-15	69-24
29.	69-07	72-07	69-74	68-40	68-74	67-07	67-07	66-65	68-40	67-90	66-15	69-07
30.	69-07	71-90	69-65	68-40	69-24	66-99	67-07	66-99	68-49	67-90	66-15	69-07
31.	69-07	71-90	69-65	68-40	69-24	66-99	67-07	66-99	68-49	67-90	66-15	69-07

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1894-95.

TABLE No. 657.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	68-65	70-74	69-74	69-07	67-74	66-74	66-49	66-74	66-07	67-99	66-99	64-90
2.	68-65	70-74	69-74	69-07	67-65	66-90	66-49	66-74	66-32	68-13	66-99	64-57
3.	68-57	70-57	69-99	68-99	67-57	66-74	66-49	66-89	66-15	68-20	67-07	64-90
4.	68-40	70-57	69-99	69-24	67-57	66-57	66-57	67-24	66-24	68-40	67-07	64-65
5.	68-24	70-57	69-99	69-07	67-57	66-57	66-57	67-24	66-24	68-15	67-07	64-40
6.	68-40	70-99	69-90	69-07	67-57	66-57	66-57	67-24	66-24	68-15	66-24	64-65
7.	68-24	71-07	69-90	68-99	67-49	66-57	66-65	67-07	66-24	68-15	65-65	65-24
8.	68-24	71-07	69-74	68-90	67-40	66-49	66-65	66-99	66-15	68-15	65-24	65-07
9.	68-24	70-90	69-57	68-90	67-40	66-57	66-65	66-90	65-82	68-15	65-65	65-07
10.	68-15	70-74	69-40	68-74	67-32	66-74	66-74	66-90	65-90	68-15	65-99	65-07
11.	67-99	70-57	69-24	68-74	67-32	66-65	66-74	66-90	66-07	67-90	66-24	65-24
12.	67-82	70-57	69-24	68-74	67-24	66-57	66-74	66-90	66-15	67-57	65-90	65-07
13.	67-99	70-49	69-24	68-74	67-24	66-49	66-82	66-90	66-40	67-24	65-57	65-07
14.	68-07	70-24	69-07	68-74	67-15	66-40	66-89	67-07	66-82	66-32	65-07	64-90
15.	68-24	70-07	69-07	68-82	67-15	66-40	66-89	67-07	66-82	66-07	65-24	64-82
16.	68-24	69-90	69-15	68-74	67-15	66-57	66-89	67-07	66-82	66-24	65-24	65-15
17.	68-24	63-74	63-15	68-40	66-99	66-57	67-07	67-32	66-90	65-99	65-15	65-24
18.	68-32	69-74	69-24	68-24	66-90	66-57	67-07	67-07	66-90	66-32	65-07	65-32
19.	69-40	69-40	69-24	68-15	66-82	66-40	66-89	66-89	66-57	66-65	64-90	65-07
20.	69-40	69-24	69-24	68-15	66-74	66-40	66-74	66-89	66-65	67-15	64-82	65-32
21.	69-40	69-07	69-24	68-24	66-99	66-40	66-74	66-74	66-57	67-74	65-24	65-24
22.	69-40	69-57	69-24	68-24	66-90	66-57	66-74	66-74	66-57	67-74	65-24	65-07
23.	69-57	69-57	69-24	67-90	66-90	66-74	66-74	66-82	66-40	67-90	64-82	64-90
24.	69-99	69-57	69-24	67-90	66-90	66-74	66-82	66-82	66-40	66-74	65-57	64-90
25.	70-07	69-57	69-24	67-90	66-90	66-74	66-82	66-65	66-40	66-99	65-57	65-07
26.	70-24	69-74	69-24	67-90	66-99	66-74	66-82	66-65	66-40	66-99	65-15	64-99
27.	70-49	69-74	69-32	67-90	66-99	66-74	66-82	66-65	65-57	67-15	65-15	65-24
28.	70-57	69-74	69-32	67-90	66-99	66-74	66-82	66-40	65-57	66-90	65-15	65-57
29.	70-74	69-74	69-40	67-90	66-57	66-57	66-82	66-07	65-82	66-90	65-90
30.	70-74	69-74	69-40	67-90	66-49	66-57	66-65	66-07	66-82	66-90	66-99
31.	69-74	67-74	66-40	66-74	67-49	66-90

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1895-96.

TABLE No. 658.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	65-74	68-99	68-15	67-24	66-24	65-99	65-74	64-99	65-40	68-57	68-40	66-49
2.	65-99	68-99	68-24	67-07	66-15	65-99	65-65	64-99	65-24	68-90	68-40	66-32
3.	65-90	69-07	68-32	67-07	66-07	65-74	65-57	64-99	65-57	68-90	68-49	66-40
4.	66-15	69-07	68-32	66-90	66-07	65-74	65-49	64-82	65-40	68-24	68-24	66-40
5.	66-24	68-99	68-32	66-82	65-99	65-82	65-32	64-82	65-74	66-65	67-74	66-40
6.	66-39	69-07	68-32	66-74	65-90	65-74	65-32	64-82	65-74	66-15	67-74	66-49
7.	66-57	69-07	68-15	66-65	66-07	65-05	65-15	64-82	65-74	66-82	67-49	66-49
8.	66-90	69-15	68-24	66-65	66-07	65-65	65-49	64-74	65-82	66-82	66-90	66-49
9.	67-49	69-32	68-24	66-74	65-98	65-65	65-24	64-65	65-74	66-82	66-90	66-49
10.	68-90	69-40	68-24	66-57	65-99	65-57	65-24	65-07	65-57	67-82	66-99	66-57
11.	68-57	69-49	68-15	66-40	65-99	65-65	65-07	65-07	65-40	68-15	67-24	66-99
12.	68-90	69-57	68-15	66-32	65-99	65-65	65-24	65-07	65-10	68-40	66-99	66-74
13.	68-57	69-57	68-15	66-32	65-99	65-57	65-07	65-07	65-65	68-65	66-99	66-74
14.	68-90	69-40	68-15	66-32	65-99	65-57	64-99	65-07	66-40	68-74	66-99	66-90
15.	69-07	69-24	68-07	66-32	65-99	65-57	64-99	65-15	67-24	68-49	66-90	66-57
16.	69-65	69-24	68-07	66-24	65-99	65-40	64-90	65-24	67-24	68-32	67-07	66-40
17.	69-65	69-24	67-99	66-24	65-90	65-40	65-07	65-32	67-24	68-74	67-07	66-07
18.	69-32	69-07	67-90	66-24	65-40	65-40	65-15	65-24	67-24	68-74	66-99	66-07
19.	69-15	69-07	67-90	66-15	65-99	65-40	65-15	65-24	66-32	65-57	66-99	65-90
20.	69-07	68-99	67-90	66-07	66-07	65-32	65-24	65-32	65-74	68-49	67-15	65-65
21.	68-99	68-82	67-82	66-07	66-07	65-32	65-24	64-99	65-49	68-15	67-15	65-40
22.	69-07	68-74	67-74	66-07	66-15	65-40	65-24	64-82	65-74	67-74	67-15	65-65
23.	69-15	68-65	67-65	66-07	66-15	65-90	65-05	64-74	65-99	67-46	67-49	65-24
24.	69-24	68-57	67-65	66-07	66-32	65-57	65-05	64-74	66-32	67-40	67-65	65-32
25.	69-32	68-49	67-49	66-07	66-40	65-24	65-05	64-74	66-32	67-49	67-57	65-49
26.	69-40	68-40	67-24	65-90	66-07	65-24	65-05	65-32	66-15	67-74	67-24	65-49
27.	69-32	68-24	67-40	65-90	66-07	65-24	64-99	65-82	66-49	67-82	67-32	65-32
28.	69-24	68-15	67-40	65-99	65-99	65-24	65-24	65-82	67-15	67-90	67-24	65-32
29.	69-15	68-15	67-40	65-90	65-99	65-24	65-15	65-82	67-40	67-90	66-90	65-74
30.	69-07	68-07	67-32	66-07	66-07	65-40	65-15	65-90	67-32	68-32	65-65
31.	67-99	66-24	66-07	64-90	68-32	67-57	65-74

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1896-97.

TABLE No. 659.

Day.	April	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	66-65	70-24	68-57	67-40	66-74	66-15	65-82	65-90	67-15	66-40	67-65	65-57
2	67-15	70-07	68-57	67-40	66-74	66-15	65-74	65-82	66-99	66-57	67-15	65-74
3	67-57	70-07	68-40	67-40	66-74	66-07	65-82	65-65	66-82	66-65	66-49	65-74
4	67-57	70-24	68-24	67-07	66-74	66-07	65-82	65-57	66-82	66-07	66-40	65-49
5	67-57	70-15	68-15	67-07	66-74	65-99	65-65	65-74	66-90	65-99	66-57	65-65
6	67-32	70-07	68-24	67-07	66-74	65-99	65-57	66-24	66-90	65-99	66-74	65-57
7	67-32	69-90	68-40	67-07	66-74	66-32	65-82	66-24	66-90	66-07	67-24	65-49
8	67-32	69-99	68-40	67-24	66-74	66-24	65-90	66-57	66-82	66-65	66-74	65-24
9	67-40	69-90	68-49	67-15	66-65	66-07	66-07	66-49	66-74	66-99	65-74	65-32
10	67-90	69-90	68-57	67-15	66-57	66-07	65-90	66-49	66-65	67-40	65-74	65-40
11	68-40	69-90	68-57	67-15	66-57	65-90	65-57	66-49	66-65	67-32	65-74	65-49
12	68-99	69-62	68-57	67-15	66-57	65-90	65-57	66-65	66-57	67-32	65-65	65-99
13	69-49	69-65	68-49	67-15	66-49	65-74	65-57	66-57	67-24	65-57	65-82	65-99
14	70-24	69-49	68-49	67-24	66-40	65-74	65-57	66-74	66-57	67-40	65-90	65-99
15	70-82	69-57	68-40	67-15	66-32	65-74	65-65	66-90	66-49	67-32	66-40	65-82
16	71-24	69-57	68-32	67-15	66-49	65-65	65-82	66-74	66-15	67-49	66-49	65-99
17	71-40	69-49	68-24	66-99	66-65	65-65	65-74	66-74	66-24	67-49	65-99	66-40
18	71-57	69-40	68-24	66-99	66-49	65-74	65-74	66-74	66-49	66-49	65-74	66-32
19	71-57	69-32	68-15	66-99	66-40	65-74	65-74	66-82	66-57	65-99	65-49	65-90
20	71-49	69-07	68-07	66-99	66-40	66-00	65-74	66-74	66-40	65-74	65-49	65-99
21	71-49	69-07	67-99	67-07	66-40	65-89	65-90	66-74	66-82	66-32	65-49	66-24
22	71-49	68-90	68-07	67-07	66-40	65-82	65-74	66-74	66-32	66-40	65-74	66-74
23	71-49	68-82	67-82	67-07	66-40	65-82	65-82	66-82	66-32	66-32	65-57	66-90
24	71-40	68-74	67-65	66-90	66-40	65-82	65-90	66-82	66-32	66-49	65-57	67-40
25	71-24	68-57	67-65	66-99	66-40	65-82	65-99	66-82	66-32	66-24	65-57	67-32
26	71-07	68-57	67-65	66-90	66-24	65-82	65-90	66-82	67-49	66-15	65-57	67-40
27	70-99	68-57	67-65	66-90	66-24	65-99	65-82	66-82	67-82	66-57	65-57	67-40
28	71-24	68-49	67-57	66-90	66-24	65-90	65-65	67-24	68-32	67-32	65-65	67-49
29	70-74	68-57	67-57	66-82	66-40	65-74	65-65	67-24	67-99	67-40	67-49
30	70-57	68-57	67-49	66-74	66-15	65-82	65-65	67-24	66-99	67-24	67-65
31	68-57	66-74	66-15	65-90	66-24	67-32	67-74

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1897-98.

TABLE No. 660.

1	67-90	70-40	70-24	68-32	67-90	66-99	65-99	65-57	66-15	67-57	67-24	66-57
2	67-90	70-40	69-99	68-24	67-82	66-99	65-99	65-40	66-32	66-99	66-90	66-57
3	67-90	70-49	69-37	68-24	67-74	66-90	65-90	65-57	66-07	67-24	66-90	66-74
4	67-90	70-74	69-57	68-15	67-57	66-82	65-90	65-65	66-15	67-40	67-24	66-74
5	67-90	70-82	69-57	68-07	67-49	66-82	65-90	65-74	66-15	67-49	67-74	66-57
6	68-15	70-90	69-57	68-07	67-40	66-74	65-99	66-07	65-99	67-82	68-07	66-57
7	68-15	70-90	69-49	67-99	67-40	66-74	65-90	66-15	65-99	67-32	67-90	66-57
8	68-15	70-65	69-40	67-90	67-32	66-74	65-90	66-15	65-99	67-07	67-40	66-49
9	68-15	70-65	69-40	67-82	67-32	66-74	65-90	65-65	66-07	66-65	67-24	66-32
10	67-99	70-65	69-40	67-74	67-24	66-74	65-74	65-90	66-15	66-90	66-40	66-32
11	67-90	70-57	69-40	67-65	67-15	66-65	65-65	65-90	66-07	66-99	66-32	66-32
12	67-90	70-57	69-40	67-65	67-24	66-65	65-90	65-90	66-24	67-32	66-57	66-57
13	67-90	70-49	69-40	67-82	67-24	66-57	65-90	66-49	66-32	67-40	66-90	68-07
14	67-90	70-40	69-40	67-82	67-24	66-49	65-90	66-32	66-24	68-15	66-99	69-15
15	67-90	70-24	69-40	67-74	67-32	66-49	66-24	65-90	66-57	68-24	67-15	70-24
16	67-90	70-15	69-40	67-74	67-40	66-49	65-99	65-90	67-15	68-07	66-90	70-32
17	68-07	70-07	69-32	67-65	67-40	66-40	65-90	65-99	67-32	68-07	66-07	69-99
18	68-32	69-99	69-32	67-49	67-40	66-40	65-90	65-99	67-24	68-07	66-15	70-57
19	68-90	69-90	69-24	67-40	67-40	66-32	65-90	65-99	66-99	67-99	66-57	70-57
20	68-74	69-90	69-15	67-40	67-32	66-24	65-57	65-90	66-82	67-57	67-07	70-57
21	68-82	69-99	69-07	67-40	67-24	66-15	65-57	65-90	66-90	67-57	66-57	70-49
22	68-57	70-07	68-99	67-40	67-15	66-07	65-49	65-82	66-99	67-74	66-32	69-99
23	68-57	70-15	68-90	67-40	67-07	66-15	65-65	65-82	67-07	67-74	66-57	69-82
24	68-57	70-24	68-82	67-32	66-99	66-24	65-74	65-90	67-07	67-82	67-07	69-49
25	68-65	70-24	68-74	67-32	67-07	66-24	65-74	65-90	66-74	67-90	66-82	69-24
26	68-74	70-32	68-74	67-24	67-07	66-24	65-74	65-99	66-90	68-07	66-90	69-32
27	69-07	70-32	68-65	67-15	67-07	66-24	65-74	66-15	67-57	67-74	66-82	69-24
28	69-74	70-24	68-49	67-49	67-07	66-24	65-65	66-32	67-49	67-82	66-57	69-40
29	70-07	70-57	68-40	67-65	67-07	65-99	65-74	66-24	68-07	67-82	69-74
30	70-40	70-57	68-32	67-74	67-07	65-57	65-74	66-24	67-99	67-40	69-90
31	70-57	67-82	66-99	65-65	67-65	67-24	69-82

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1898-99.

TABLE No. 661.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	69-74	68-90	69-07	68-57	67-07	66-82	66-57	66-32	66-57	67-74	67-74	66-32
2	69-40	68-82	68-99	68-65	67-07	66-74	66-49	67-32	66-74	67-82	67-49	66-49
3	69-32	68-57	68-90	68-57	67-15	66-65	66-40	67-32	66-82	68-15	67-65	66-32
4	69-24	68-74	68-90	68-57	67-24	66-57	66-40	67-32	66-57	68-15	67-82	66-32
5	68-99	68-74	68-90	68-40	67-24	66-57	66-40	67-40	66-15	67-90	67-82	66-24
6	69-07	68-74	68-82	68-40	67-24	66-57	66-40	67-49	66-90	67-82	67-49	66-24
7	68-99	68-74	68-74	68-32	67-24	66-57	66-40	67-49	66-82	67-57	67-40	66-40
8	68-82	68-82	68-65	68-32	67-15	66-57	66-32	67-24	66-90	67-40	67-32	66-57
9	68-74	68-57	68-57	68-32	67-07	66-65	66-32	67-07	66-90	67-24	66-90	66-65
10	68-65	68-49	68-57	68-24	67-07	66-82	66-24	66-82	66-90	66-99	66-99	66-74
11	68-57	68-49	68-49	68-15	67-07	66-99	66-24	66-74	67-24	66-40	66-99	66-57
12	68-49	68-65	68-49	68-07	66-99	66-57	66-24	66-65	67-24	66-82	66-90	66-49
13	68-40	68-65	68-49	67-90	66-99	66-57	66-24	66-82	67-07	66-99	66-99	66-49
14	68-24	68-65	68-49	67-74	66-99	66-49	66-15	66-99	66-82	67-32	67-32	66-82
15	68-15	68-65	68-49	67-65	66-99	66-49	66-15	66-99	66-99	67-65	67-15	66-99
16	68-15	68-57	68-40	67-57	66-99	66-49	66-57	67-07	66-99	67-40	67-40	67-32
17	68-24	68-57	68-40	67-57	66-99	66-49	66-32	67-07	67-32	67-07	66-49	67-15
18	68-24	68-57	68-40	67-57	67-07	66-49	66-49	67-07	67-32	66-65	65-99	66-90
19	68-40	68-57	68-40	67-57	67-07	66-49	66-57	67-07	67-24	66-82	65-90	66-99
20	68-49	68-49	68-32	67-49	66-99	66-49	66-99	67-40	67-65	67-49	65-82	66-57
21	68-57	68-49	68-32	67-49	66-99	66-40	66-99	67-24	67-74	68-32	65-82	66-57
22	68-74	68-49	68-32	67-49	66-90	66-40	66-99	67-15	67-65	67-49	65-90	66-82
23	68-82	68-49	68-32	67-40	66-82	66-40	67-15	67-15	67-07	67-24	65-99	66-82
24	68-74	68-57	68-32	67-40	66-82	66-49	67-24	67-15	66-99	67-07	66-07	67-15
25	68-65	68-57	68-24	67-40	66-82	66-57	67-15	67-24	67-49	66-90	66-57	66-99
26	68-57	68-74	68-49	67-40	66-82	66-65	67-57	67-49	67-74	66-90	66-99	66-57
27	68-74	68-74	68-40	67-32	66-82	66-74	67-82	66-90	67-40	67-24	66-99	66-57
28	68-74	68-74	68-40	67-32	66-82	66-74	67-24	66-74	66-99	66-90	66-40	66-65
29	68-74	69-07	68-40	67-24	66-82	66-57	67-24	66-74	66-74	67-65	66-65
30	68-82	69-15	68-49	67-24	66-82	66-49	67-32	66-74	67-15	67-49	66-74
31	69-07	67-15	66-82	67-24	67-32	67-57	67-07

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1899-1900.

TABLE No. 662.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	67-24	70-90	69-75	68-32	67-57	66-24	66-57	66-49	65-91	66-65	68-24	67-24
2	67-07	70-99	69-75	68-24	67-57	66-40	66-57	66-57	66-07	66-90	67-40	66-40
3	67-07	70-99	69-83	68-15	67-57	66-40	66-57	66-57	66-15	67-15	67-90	66-24
4	67-07	71-49	69-91	68-15	67-49	66-32	66-57	66-57	66-07	67-65	68-07	66-57
5	66-99	71-65	69-83	68-07	67-40	66-24	66-65	66-65	66-15	68-49	67-74	66-57
6	66-90	71-65	69-83	68-07	67-40	66-15	66-65	66-65	65-99	68-24	67-65	66-07
7	67-15	71-99	69-91	68-07	67-32	66-15	66-65	66-49	66-07	67-74	68-40	66-57
8	67-57	71-82	69-91	67-99	67-24	66-15	66-65	66-40	66-24	67-32	67-57	67-32
9	68-24	71-90	69-83	67-82	67-15	66-15	66-49	66-40	66-15	67-65	67-40	67-32
10	68-40	71-90	69-50	68-49	67-07	66-15	66-40	66-40	66-24	67-99	67-24	66-90
11	68-49	71-49	69-41	68-57	66-90	66-15	66-40	66-24	66-15	67-90	68-49	66-57
12	68-40	71-49	69-41	68-57	66-90	66-07	66-32	66-07	66-15	67-90	67-07	66-57
13	68-74	71-40	69-41	68-49	66-90	66-07	66-32	66-07	66-65	67-74	66-99	66-65
14	68-90	71-40	69-41	68-49	66-74	66-07	66-24	66-07	66-90	67-90	67-24	67-24
15	69-40	71-32	69-25	68-40	66-65	65-99	66-24	66-07	67-07	67-99	67-40	67-15
16	69-74	71-24	69-16	68-32	66-65	65-99	66-07	66-07	66-57	67-57	67-90	67-24
17	70-15	70-90	69-00	68-24	66-57	65-99	66-07	66-07	66-74	67-74	68-24	67-40
18	70-15	70-65	69-00	68-24	66-57	65-99	66-24	66-07	66-82	67-99	68-32	67-40
19	69-99	70-49	68-91	68-15	66-57	65-99	66-24	66-07	66-90	67-57	68-24	66-90
20	70-15	70-32	68-75	68-07	66-49	65-99	66-24	66-24	66-99	67-57	68-24	66-24
21	70-15	70-24	68-83	67-99	66-57	65-99	66-15	66-15	67-32	67-07	67-49	66-07
22	70-32	70-15	68-83	67-90	66-65	65-99	66-15	66-07	67-32	67-57	67-40	65-99
23	70-40	70-07	68-83	67-82	66-57	65-99	66-07	66-07	67-32	67-24	67-15	66-40
24	70-49	69-99	68-75	67-65	66-57	65-99	66-07	66-07	67-07	66-90	67-07	66-40
25	70-57	69-82	68-75	67-65	66-49	66-07	66-07	66-07	67-32	67-24	66-82	66-90
26	70-49	69-74	68-66	67-65	66-49	66-15	66-07	65-99	67-32	67-82	66-57	66-82
27	70-40	69-65	68-41	67-65	66-40	66-32	65-99	65-99	67-24	68-24	66-57	66-82
28	70-65	69-65	68-33	67-57	66-32	66-24	65-99	65-99	67-07	67-32	66-57	66-32
29	70-90	69-57	68-25	67-57	66-40	66-24	66-24	65-99	67-32	67-82	66-82
30	70-57	69-90	68-25	67-57	66-40	66-40	66-24	65-99	66-74	67-24	66-65
31	69-82	67-74	66-40	66-24	66-15	67-57	66-74

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1900-01.

TALBE No. 663.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	66-82	70-24	68-90	67-99	68-24	67-24	66-90	66-40	67-40	67-57	67-74	66-24
2.	67-49	70-07	69-07	67-90	68-24	67-15	66-90	66-74	67-40	67-07	67-74	66-24
3.	68-07	69-90	69-49	67-65	68-24	67-15	66-90	66-90	67-32	66-99	67-90	66-15
4.	68-40	69-90	69-90	67-74	68-24	67-07	66-90	66-74	67-24	67-49	67-90	65-82
5.	68-40	69-90	69-74	67-74	68-24	67-07	66-90	66-74	67-32	67-65	67-65	65-74
6.	68-99	69-90	69-49	67-74	68-24	67-07	66-90	66-74	67-40	68-07	67-90	65-74
7.	69-07	69-74	69-24	67-90	68-15	66-99	66-90	66-74	67-49	68-57	67-99	65-90
8.	69-82	69-74	69-07	67-90	68-15	66-90	66-74	66-74	67-74	68-65	68-24	65-82
9.	69-82	69-65	69-07	68-07	68-15	66-74	66-74	66-74	67-74	68-57	67-74	65-82
10.	69-57	69-74	69-15	68-24	68-15	66-74	66-74	66-74	67-49	67-65	67-90	65-74
11.	69-24	69-90	69-24	68-24	67-90	66-90	66-82	66-74	67-24	67-57	68-24	65-65
12.	69-07	69-74	68-99	68-24	67-90	66-90	66-90	66-74	67-40	67-24	67-74	65-40
13.	68-90	69-74	68-74	68-24	67-74	66-82	66-90	66-74	67-24	67-57	67-40	65-40
14.	68-74	69-65	68-74	68-24	67-74	66-82	66-90	66-74	67-49	67-74	67-24	65-74
15.	68-82	69-65	68-57	68-32	67-74	66-90	66-90	66-74	67-99	68-07	67-07	65-74
16.	68-90	69-40	68-49	68-57	67-82	66-99	66-99	66-57	68-24	68-15	67-24	66-32
17.	68-99	69-32	68-40	68-74	67-82	66-99	67-07	66-57	67-90	67-74	67-15	66-15
18.	69-07	69-24	68-24	68-90	67-74	66-90	66-90	66-40	67-57	66-32	66-99	66-24
19.	69-57	69-40	68-24	69-07	67-74	66-60	66-74	66-74	67-49	66-65	66-65	66-40
20.	69-74	69-40	68-15	69-07	67-57	66-99	66-74	67-07	67-24	66-32	66-15	65-82
21.	69-99	69-40	68-15	68-90	67-40	67-07	66-74	68-24	67-15	66-65	65-99	65-82
22.	70-15	69-40	68-15	68-90	67-40	67-24	66-74	68-40	66-99	67-24	66-24	66-07
23.	70-40	69-40	68-07	68-74	67-40	67-07	66-65	68-74	66-99	67-74	66-07	66-40
24.	70-40	69-15	68-07	68-57	67-40	67-07	66-65	68-57	66-90	67-90	66-24	66-57
25.	70-49	69-15	67-90	68-57	67-40	67-07	66-65	68-40	67-07	68-49	66-07	66-57
26.	70-49	69-07	67-90	68-57	67-40	66-99	66-65	67-49	67-24	68-40	65-99	66-90
27.	70-57	69-07	67-90	68-57	67-40	66-57	66-65	67-49	67-32	67-99	65-99	68-07
28.	70-57	68-90	67-90	68-57	67-24	66-99	66-65	67-24	67-32	67-65	65-90	68-32
29.	70-57	68-90	67-99	68-40	67-24	66-90	66-65	67-24	67-49	67-57	68-32
30.	70-57	68-74	68-07	68-24	67-24	66-90	66-57	67-40	67-90	67-40	68-15
31.	68-74	68-24	67-24	66-57	67-57	66-65	68-07

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1901-02.

TABLE No. 664.

1.	67-99	71-32	69-40	68-24	67-24	66-91	66-41	66-41	66-07	66-40	67-24	64-65
2.	67-82	71-24	69-57	68-24	67-15	66-83	66-50	66-41	66-07	66-82	67-24	65-32
3.	67-90	71-07	69-74	68-07	67-07	66-83	66-50	66-41	66-24	67-82	67-24	66-40
4.	68-15	70-90	69-82	67-90	66-99	66-91	66-58	66-33	66-15	68-07	66-90	67-15
5.	68-90	70-74	69-82	67-90	66-90	66-91	66-50	66-25	66-15	68-49	67-07	68-07
6.	69-74	70-57	69-82	67-74	66-90	66-91	66-66	66-16	66-15	68-49	67-07	67-90
7.	70-40	70-49	69-82	67-74	67-07	66-91	66-58	66-08	66-07	68-49	66-57	67-74
8.	70-90	70-49	69-82	67-82	66-99	66-91	66-50	66-08	66-74	68-40	66-15	67-74
9.	71-15	70-40	69-74	67-82	66-99	66-75	66-41	66-00	66-99	68-40	66-24	67-57
10.	71-40	70-24	69-65	67-74	66-99	66-58	66-41	65-91	66-32	68-32	65-82	67-15
11.	71-40	70-24	69-57	67-74	66-99	66-50	66-41	65-91	66-32	68-24	65-82	67-15
12.	71-15	70-24	69-49	67-65	66-90	66-41	66-50	65-91	66-24	68-24	65-74	67-15
13.	70-74	70-24	69-24	67-65	66-82	66-41	66-41	66-25	66-24	68-07	65-99	67-65
14.	70-49	70-24	69-07	67-65	66-74	66-66	66-41	66-41	66-49	67-82	65-99	68-99
15.	70-32	69-90	68-90	67-65	66-90	66-75	66-41	66-41	68-32	67-74	65-82	69-07
16.	70-24	69-74	68-82	67-49	66-90	66-89	66-41	66-50	68-57	67-65	66-15	69-24
17.	70-24	69-82	68-74	67-40	66-90	66-83	66-41	66-58	68-15	67-57	65-40	69-65
18.	69-99	69-74	68-40	67-40	66-90	67-09	66-58	68-58	68-15	67-57	65-40	70-49
19.	69-99	69-74	68-57	67-40	66-65	66-91	66-91	66-25	68-40	67-82	65-40	70-65
20.	69-90	69-65	68-74	67-40	66-65	66-75	66-91	66-25	68-40	67-74	65-13	70-15
21.	69-90	69-65	68-65	67-32	66-65	66-75	66-91	66-16	68-90	67-90	65-15	69-57
22.	69-90	69-65	68-57	67-24	66-74	66-75	66-75	66-16	68-74	67-82	65-15	69-74
23.	70-32	69-65	68-74	67-07	66-74	66-75	66-75	66-16	68-82	67-82	65-40	69-57
24.	70-90	69-65	68-74	67-07	66-90	66-66	66-58	65-75	68-99	67-74	65-07	69-82
25.	71-07	69-49	68-74	66-99	66-90	66-50	66-50	66-00	68-07	67-57	64-99	69-99
26.	71-24	69-32	68-74	66-99	66-74	66-25	66-41	65-91	67-99	68-24	64-82	70-07
27.	71-15	69-32	68-57	66-90	66-74	66-25	66-50	65-83	67-07	67-90	64-57	69-99
28.	71-32	69-32	68-40	66-90	66-65	66-33	66-25	65-83	66-82	68-15	64-65	69-82
29.	71-15	69-24	68-49	67-07	66-57	66-33	66-25	65-91	66-82	68-15	69-82
30.	71-07	69-24	68-17	67-24	66-65	66-50	66-25	65-91	66-82	68-24	69-74
31.	69-24	67-24	66-65	66-25	66-82	67-49	69-82

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1902-03.

TABLE NO. 665.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	70-65	69-49	69-32	68-82	67-99	67-40	66-65	66-99	67-74	69-24	67-15	66-90
2.	70-65	69-49	69-32	68-74	68-07	67-40	66-74	66-99	67-57	69-24	67-57	67-82
3.	70-65	69-57	69-40	68-65	68-24	67-40	66-74	66-99	67-49	68-07	67-65	67-82
4.	70-40	69-57	69-49	68-74	68-15	67-40	66-74	66-90	67-40	67-40	67-15	67-74
5.	70-15	69-57	69-49	68-74	68-15	67-32	66-74	66-90	67-07	67-07	67-07	67-32
6.	69-65	69-65	69-49	68-74	68-07	67-32	66-90	66-90	67-07	67-24	67-07	67-32
7.	69-90	69-74	69-49	68-74	67-99	67-24	66-90	66-90	67-07	67-32	67-65	67-32
8.	69-65	69-82	69-57	68-74	67-99	67-24	66-90	66-99	66-90	67-32	67-90	67-24
9.	69-07	69-82	69-57	68-74	68-07	67-07	66-90	66-99	67-07	67-15	67-82	67-49
10.	69-24	69-82	69-57	68-65	68-07	67-07	66-90	66-90	67-07	67-32	67-57	67-82
11.	69-40	69-82	69-48	68-65	67-99	67-15	66-90	66-90	67-57	66-90	67-74	67-90
12.	69-40	69-82	69-40	68-65	67-90	67-15	66-90	66-82	68-07	67-74	67-32	68-74
13.	69-74	69-74	69-21	68-57	67-82	67-07	66-90	66-90	67-90	67-74	67-32	69-40
14.	69-65	69-65	69-15	68-57	67-82	67-40	66-90	66-99	67-49	67-82	67-40	69-65
15.	69-49	69-65	69-15	68-57	67-74	67-24	67-15	67-15	67-90	68-32	67-74	69-74
16.	69-32	69-65	69-15	68-74	67-74	67-07	66-99	67-32	68-32	68-24	68-07	69-65
17.	69-32	69-48	69-40	68-40	67-65	66-99	66-90	67-32	68-24	68-24	67-74	69-65
18.	69-32	69-32	69-24	68-57	67-57	66-90	66-00	66-14	67-65	67-40	67-40	69-74
19.	69-24	69-32	69-24	68-40	67-40	66-90	66-90	67-24	67-65	66-57	67-40	70-24
20.	69-15	69-15	69-15	68-40	67-57	66-90	67-07	67-74	67-74	66-74	67-40	70-40
21.	69-07	69-15	68-90	68-40	67-57	66-90	66-90	67-49	67-90	66-90	67-74	70-57
22.	69-07	69-07	68-99	68-40	67-57	66-90	66-82	67-74	67-74	68-32	67-90	70-65
23.	69-07	69-07	68-99	68-32	67-57	66-90	66-82	67-74	67-32	68-32	67-74	70-74
24.	69-40	69-07	68-90	68-15	67-57	66-74	66-82	67-74	67-82	68-24	67-57	71-07
25.	69-24	69-07	68-74	68-15	67-57	66-65	66-82	67-65	67-90	67-40	67-40	71-32
26.	69-24	69-07	68-99	68-15	67-57	66-57	66-82	67-40	67-74	67-40	66-40	71-32
27.	69-32	69-24	69-07	68-24	67-49	66-57	66-82	67-40	68-74	67-24	66-40	70-99
28.	69-40	69-48	68-82	68-24	67-40	66-74	66-90	67-49	68-90	67-65	66-40	70-65
29.	69-49	69-32	68-74	68-24	67-32	66-74	66-90	67-74	68-90	67-32	70-32
30.	69-49	69-24	68-65	68-15	67-32	66-74	66-90	67-90	68-90	66-90	70-24
31.	69-32	68-07	67-32	66-90	68-99	66-82	70-07

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5, for 1903-04.

TABLE NO. 666.

1.	69-90	69-24	68-90	69-24	68-15	67-32	67-15	67-07	65-74	66-74	66-90	67-24
2.	69-82	69-24	68-82	69-24	68-15	67-32	67-07	67-07	65-74	64-90	67-07	67-07
3.	69-74	69-24	68-74	69-49	68-32	67-32	66-99	66-74	65-74	65-57	65-49	66-24
4.	70-07	69-24	68-74	69-65	67-90	67-32	66-90	66-90	65-65	65-90	65-24	66-24
5.	70-24	69-24	68-65	69-57	67-82	67-24	66-90	66-74	65-65	65-57	65-57	65-90
6.	69-99	69-24	68-57	69-49	67-90	67-32	66-90	66-65	65-74	65-99	65-74	66-74
7.	69-99	69-32	68-57	69-32	68-15	67-15	66-90	66-74	65-90	66-07	65-82	66-49
8.	69-90	69-49	68-57	69-24	68-15	67-07	66-90	66-74	65-99	66-65	65-40	66-24
9.	70-32	69-49	68-49	69-07	68-07	67-07	66-99	66-74	65-82	66-99	65-24	66-32
10.	70-24	69-49	68-49	68-99	68-07	66-99	67-15	66-74	65-82	67-07	65-24	66-49
11.	70-15	69-57	68-40	68-90	68-07	66-99	67-40	66-74	65-57	67-07	65-40	66-90
12.	70-07	69-57	68-40	68-74	68-24	66-99	67-49	66-74	65-65	66-65	65-90	66-99
13.	69-65	69-65	68-32	68-57	68-24	66-99	67-49	66-74	66-57	66-99	66-49	66-74
14.	69-49	69-65	68-32	68-49	68-24	66-99	67-49	66-74	66-40	66-99	66-49	66-57
15.	69-40	69-57	68-49	68-32	68-15	66-99	67-40	65-74	66-32	66-90	66-15	66-65
16.	69-32	69-57	68-74	68-24	68-15	66-99	67-32	66-24	66-40	66-57	66-07	66-90
17.	69-49	69-49	68-65	68-07	68-15	66-99	67-32	66-24	66-40	66-57	65-90	66-90
18.	69-57	69-49	68-74	68-07	68-07	67-07	67-40	66-40	66-74	66-57	65-90	66-90
19.	69-74	69-49	68-74	67-99	67-99	67-24	67-49	66-40	66-57	66-24	66-49	66-90
20.	69-65	69-49	68-74	67-99	67-99	67-07	67-65	66-49	65-90	66-24	66-49	66-65
21.	69-57	69-40	68-82	68-24	67-90	67-07	67-49	66-07	65-24	66-24	66-74	66-74
22.	69-57	71-40	68-90	68-24	67-90	67-07	67-49	66-24	66-40	65-90	66-24	66-57
23.	69-57	69-40	68-90	68-15	67-90	67-07	67-49	66-24	66-49	65-65	65-65	66-49
24.	69-57	69-32	68-90	68-07	67-90	67-24	67-49	66-40	66-74	66-40	65-90	67-07
25.	69-57	69-24	69-07	68-07	67-24	67-15	67-40	66-15	66-99	65-90	65-99	67-32
26.	69-49	69-24	69-24	68-24	67-24	67-07	67-32	65-99	66-74	65-90	66-57	67-90
27.	69-40	69-32	69-32	67-99	67-24	67-24	67-32	65-90	66-49	65-24	66-90	69-40
28.	69-40	69-15	69-24	67-90	67-15	67-24	67-07	66-07	66-24	64-99	67-24	69-57
29.	69-40	69-15	69-07	67-90	67-15	67-24	66-99	65-90	66-24	65-57	67-40	69-40
30.	69-32	68-99	69-15	68-07	67-15	67-24	66-99	65-90	66-32	66-07	68-82
31.	68-99	68-15	67-15	66-99	66-74	66-74	68-65

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5
for 1904-05.

TABLE NO. 667.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1	68-74	70-90	71-49	69-90	68-74	68-07	68-40	68-40	67-32	66-74	66-90	65-74
2	69-07	71-07	71-64	69-90	68-74	68-24	68-40	68-32	67-32	66-57	66-74	65-74
3	69-65	71-15	71-82	69-74	68-74	68-40	68-40	68-24	67-07	66-65	66-24	65-74
4	69-99	71-40	71-90	69-65	68-74	68-49	68-40	68-24	67-07	66-65	66-15	66-07
5	70-32	71-40	71-99	69-65	68-65	68-49	68-40	68-15	67-07	66-65	66-40	66-07
6	70-32	71-49	71-99	69-65	68-57	68-40	68-40	68-07	66-90	66-32	66-49	65-57
7	70-32	71-57	71-99	69-57	68-49	68-24	68-32	67-90	66-99	65-99	66-49	65-40
8	70-32	71-90	71-90	69-49	68-40	68-15	68-24	67-90	67-07	66-24	66-90	65-24
9	70-57	71-90	71-90	69-40	68-40	68-07	68-24	67-82	66-90	66-24	66-90	65-40
10	70-74	71-99	71-90	69-32	68-32	67-99	68-40	67-74	66-74	66-74	66-99	65-40
11	71-24	71-82	71-90	69-24	68-32	67-99	67-99	67-65	67-32	66-74	66-57	65-40
12	71-49	71-99	71-90	69-24	68-32	67-99	67-99	67-74	67-49	66-74	66-40	65-74
13	71-40	71-90	71-82	69-24	68-32	67-90	67-90	67-74	67-57	66-74	66-24	65-74
14	71-24	71-82	71-82	69-24	68-32	67-82	68-07	67-74	67-74	67-07	66-24	65-90
15	70-82	71-82	71-74	69-24	68-32	67-99	68-07	67-65	67-74	67-07	66-32	65-90
16	70-57	71-82	71-57	69-24	68-32	67-99	68-07	67-57	68-24	66-90	66-32	65-90
17	70-32	71-65	71-65	69-24	68-32	67-99	68-07	67-49	68-24	66-82	66-32	65-90
18	70-15	71-57	71-40	69-24	68-32	67-99	67-99	67-24	68-24	66-82	65-99	65-74
19	70-07	71-40	71-32	69-24	68-24	67-90	67-99	67-24	68-40	66-82	66-15	65-74
20	69-90	71-65	71-24	69-24	68-32	67-90	67-99	67-32	68-32	66-90	66-57	65-99
21	69-74	71-65	70-99	69-24	68-49	67-74	68-65	67-40	68-32	66-90	66-65	66-24
22	69-74	71-65	70-65	69-24	68-49	67-65	68-82	67-40	67-90	67-24	66-40	66-40
23	69-65	71-57	70-57	69-24	68-40	67-65	68-82	67-49	67-90	67-07	66-40	66-40
24	69-74	71-57	70-49	69-07	68-40	67-65	68-74	67-24	67-90	67-07	66-40	66-24
25	69-90	71-57	70-40	68-90	68-32	68-07	68-74	67-24	67-90	66-90	66-40	67-40
26	69-82	71-49	70-32	68-90	68-40	68-24	68-65	67-32	67-90	66-82	66-40	66-57
27	69-82	71-49	70-24	68-74	68-32	68-07	68-57	67-40	66-57	66-40	65-74	67-40
28	69-82	71-49	70-07	68-74	68-32	68-07	68-57	67-32	66-90	66-74	65-90	67-74
29	69-99	71-40	69-99	68-74	68-24	68-07	68-49	67-24	66-32	66-74	67-99
30	70-49	71-32	69-99	68-74	68-24	68-24	68-49	67-24	66-24	66-65	68-32
31	71-32	68-74	68-07	68-40	66-57	66-74	68-90

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1905-06.

TABLE NO. 668.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March
1	69-32	67-90	68-74	68-40	67-99	67-49	67-32	67-40	67-24	67-74	68-24	67-40
2	69-49	67-90	68-74	68-74	68-07	67-49	67-32	67-49	67-24	67-40	67-99	68-32
3	69-40	67-99	68-82	68-74	68-24	67-49	67-40	67-49	67-07	67-40	68-24	67-74
4	69-24	68-07	68-82	68-74	68-07	67-49	67-49	67-49	67-07	67-40	68-24	67-74
5	69-24	68-07	68-65	68-74	68-07	67-49	67-40	67-49	67-07	66-74	68-24	67-74
6	69-32	68-74	68-57	68-74	67-99	67-49	67-40	67-07	67-07	67-99	68-07	67-74
7	69-49	68-90	68-40	68-49	67-90	67-64	67-24	67-07	67-07	67-90	68-07	67-65
8	69-40	68-90	68-40	68-40	66-90	67-74	67-24	67-24	67-07	68-24	67-99	67-07
9	69-32	68-90	68-40	68-32	67-90	67-74	67-24	67-40	67-07	68-40	67-99	66-90
10	69-15	68-90	68-40	68-24	67-90	67-74	67-24	67-40	67-07	68-40	68-07	66-99
11	69-07	68-90	68-49	68-07	67-90	67-75	67-07	67-40	66-74	68-74	68-32	67-07
12	69-07	68-90	68-57	68-07	67-90	67-49	67-07	67-40	66-90	69-07	68-32	67-24
13	68-90	69-07	68-74	68-07	67-74	67-40	67-07	67-40	66-90	69-24	68-24	67-24
14	68-90	69-07	68-74	68-07	67-74	67-32	67-24	67-40	66-90	69-07	68-24	67-24
15	68-82	69-07	68-74	68-07	67-49	67-24	67-24	67-40	66-99	69-07	68-32	67-24
16	68-57	69-24	68-65	68-24	67-32	67-32	67-40	67-40	67-07	68-40	67-24	67-32
17	68-49	69-32	68-57	68-07	67-49	67-40	67-32	67-40	67-32	67-99	67-24	67-07
18	68-40	69-32	68-57	68-07	67-57	67-40	67-32	67-24	67-32	67-99	67-74	67-07
19	68-40	69-40	68-49	67-99	67-74	67-40	67-24	67-24	67-32	67-90	67-40	66-99
20	68-40	69-40	68-74	67-99	67-82	67-57	67-40	67-07	67-32	67-90	67-24	66-99
21	68-24	69-40	68-74	67-99	67-82	67-74	67-49	67-07	66-49	67-90	67-07	66-57
22	68-24	69-40	68-74	67-99	67-74	67-74	67-65	67-07	66-99	67-57	67-40	66-90
23	68-07	69-40	68-82	67-99	67-74	67-82	67-57	66-90	66-99	67-90	67-49	66-82
24	67-99	69-40	68-74	67-99	67-49	67-74	67-49	66-90	67-32	68-57	67-40	67-07
25	68-15	69-24	68-65	67-99	67-49	67-65	67-57	67-07	67-40	69-07	67-40	66-82
26	68-15	69-24	68-57	67-99	67-40	67-57	67-49	67-24	67-40	69-07	67-24	66-82
27	67-99	69-07	68-49	67-90	67-49	67-57	67-40	67-24	67-15	68-57	67-40	66-82
28	67-90	69-07	68-40	67-59	67-49	67-40	67-24	67-24	67-07	68-57	67-49	67-40
29	67-90	68-99	68-40	67-82	67-49	67-24	67-24	67-24	66-90	68-49	68-07
30	67-90	68-90	68-40	67-80	67-24	67-24	67-24	67-24	67-15	68-49	67-65
31	68-90	67-90	67-24	67-15	67-40	68-07	68-24

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1906-07.

TABLE No. 609.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	67-99	68-65	68-99	68-74	67-24	66-82	66-24	66-40	66-65	66-99	68-07	66-65
2.....	67-99	68-57	68-99	68-65	67-24	66-82	66-24	66-32	66-57	66-82	67-90	66-82
3.....	67-90	68-57	68-99	68-49	67-15	66-74	66-24	66-24	66-57	67-07	67-49	66-90
4.....	67-90	68-74	68-99	68-40	67-15	66-74	66-24	66-24	66-57	67-82	67-07	66-32
5.....	67-90	68-90	68-99	68-24	67-15	66-65	66-24	66-24	66-57	67-90	67-07	66-40
6.....	67-90	68-90	68-99	68-07	67-15	66-65	66-24	66-24	66-40	67-90	67-24	66-24
7.....	67-99	68-90	68-90	68-07	67-15	66-57	66-65	66-24	66-40	68-24	67-15	66-24
8.....	67-90	68-99	69-40	68-07	67-07	66-57	66-40	66-24	66-40	67-90	68-07	66-24
9.....	67-82	69-07	69-74	68-07	67-07	66-49	66-32	66-15	67-74	67-99	68-57	66-32
10.....	67-74	69-07	69-82	68-07	67-07	66-49	66-32	66-24	67-74	68-15	68-82	65-74
11.....	67-82	69-07	69-65	68-07	67-07	66-49	66-40	66-24	67-65	68-40	68-32	66-40
12.....	67-90	69-24	69-65	67-99	67-07	66-49	66-32	65-74	67-90	68-65	67-90	66-32
13.....	67-99	69-24	69-49	67-99	66-90	66-49	66-32	65-57	68-24	68-40	67-40	65-99
14.....	67-99	69-32	69-40	67-90	66-90	66-49	66-32	66-40	68-57	68-40	67-65	65-65
15.....	68-07	69-49	69-40	67-90	66-90	66-49	66-32	66-24	68-32	68-24	67-99	65-65
16.....	68-07	69-40	69-40	67-90	66-90	66-49	66-24	66-24	68-24	67-82	67-65	65-90
17.....	68-40	69-49	69-40	67-74	66-90	66-40	66-24	66-24	68-24	67-24	67-32	66-40
18.....	68-40	69-65	69-24	67-74	66-90	66-40	66-24	66-24	67-90	67-24	67-07	66-74
19.....	68-40	69-65	69-24	67-74	66-82	66-40	66-24	66-32	68-07	66-24	66-90	66-99
20.....	68-57	69-65	68-99	67-65	66-82	66-24	66-32	66-40	68-40	66-32	66-90	66-82
21.....	68-49	69-57	69-07	67-65	66-82	66-24	66-32	66-49	68-40	67-24	67-40	66-90
22.....	68-49	69-49	68-90	67-65	66-74	66-07	66-24	66-82	68-49	66-74	67-07	66-65
23.....	68-49	69-40	68-90	67-65	66-74	66-24	66-24	66-82	68-49	66-82	66-90	66-82
24.....	68-57	69-40	68-90	67-49	66-82	66-24	66-24	66-82	68-49	66-74	67-24	67-40
25.....	68-65	69-40	68-90	67-49	66-82	66-24	66-40	66-82	68-57	66-82	67-57	67-90
26.....	68-65	69-40	68-90	67-49	66-82	66-24	66-49	66-74	68-57	66-82	67-24	67-99
27.....	68-82	69-24	68-90	67-40	66-82	66-24	66-49	66-65	68-49	67-32	66-99	67-99
28.....	68-74	69-24	68-74	67-40	66-90	66-24	66-74	66-65	68-40	67-57	66-57	68-07
29.....	68-74	69-07	68-74	67-40	66-90	66-32	66-90	66-65	68-24	67-82	68-90
30.....	68-57	69-07	68-74	67-32	66-90	66-32	66-74	66-65	67-40	68-07	69-57
31.....	69-07	67-32	66-90	66-57	67-24	68-07	70-24

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1907-08.

TABLE No. 670.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	71-40	69-40	69-90	69-15	68-32	67-24	67-40	67-32	67-49	68-74	66-99	67-99
2.....	70-40	69-57	69-82	69-24	68-32	67-15	67-40	67-40	67-49	68-65	67-24	67-90
3.....	70-40	69-74	69-82	69-07	68-15	67-15	67-40	67-74	67-49	68-57	67-32	67-90
4.....	69-65	70-07	69-74	69-07	68-07	67-15	67-49	67-90	67-49	68-40	67-40	67-90
5.....	69-74	70-32	69-74	69-07	68-07	67-07	67-49	67-74	67-40	68-40	67-32	67-74
6.....	69-65	70-32	69-74	68-99	68-07	67-15	67-49	67-74	67-40	68-40	67-07	67-57
7.....	69-40	70-07	69-74	68-90	68-07	67-15	67-49	68-32	67-40	68-40	67-40	67-49
8.....	69-24	69-90	69-74	68-99	67-90	66-99	67-49	68-40	67-40	68-82	67-40	67-32
9.....	69-07	69-74	69-74	68-99	67-74	67-07	67-57	68-49	67-40	68-82	67-40	67-24
10.....	68-99	69-90	69-65	68-90	67-74	67-07	67-57	68-57	67-40	68-07	67-74	66-90
11.....	68-90	69-65	69-57	68-99	67-74	67-24	67-65	68-49	67-99	68-07	68-40	67-24
12.....	68-90	69-57	69-74	68-82	67-74	67-24	67-74	68-40	67-99	68-49	68-07	67-32
13.....	69-15	69-40	69-74	68-99	67-74	67-32	67-74	68-24	67-74	67-74	68-07	67-40
14.....	69-32	69-40	69-65	68-74	67-74	67-40	67-74	68-15	67-82	68-74	67-65	67-40
15.....	68-99	69-49	69-65	68-57	67-57	67-40	67-74	67-74	67-82	69-32	67-32	67-40
16.....	68-99	69-49	69-74	68-49	67-57	67-40	67-74	67-65	67-82	69-74	67-49	67-82
17.....	68-99	69-49	69-57	68-49	67-49	67-40	67-82	67-57	67-90	69-65	67-74	68-24
18.....	68-99	69-49	69-57	68-40	67-49	67-07	67-82	67-65	67-90	69-24	68-49	68-40
19.....	68-99	69-74	69-65	68-40	67-49	67-07	67-82	67-74	67-90	69-24	68-49	68-40
20.....	68-99	69-90	69-65	68-40	67-49	67-24	67-74	67-74	67-90	68-82	68-57	68-40
21.....	68-82	70-07	69-65	68-24	67-49	67-24	67-74	67-74	67-90	68-57	68-57	68-24
22.....	68-74	70-24	69-40	68-24	67-49	67-40	67-65	67-74	67-90	68-40	69-32	67-99
23.....	68-65	70-32	69-24	68-24	67-49	67-24	67-65	67-74	67-82	67-49	68-90	67-99
24.....	68-57	70-49	69-24	68-24	67-49	67-49	67-65	67-57	67-82	67-40	68-99	67-99
25.....	68-57	70-40	69-24	68-24	67-57	67-49	67-57	67-57	67-82	68-24	68-99	68-07
26.....	68-49	70-49	69-24	68-24	67-57	67-40	67-65	67-57	67-82	68-24	68-99	68-40
27.....	68-40	70-49	69-24	68-24	67-57	67-40	67-57	67-74	67-82	68-24	68-49	68-74
28.....	68-40	70-49	69-24	68-40	67-49	67-40	67-57	67-74	67-90	67-24	67-99	69-07
29.....	68-90	70-49	69-24	68-40	67-49	67-40	67-57	67-57	67-74	66-90	67-82	69-40
30.....	68-99	70-49	69-07	68-24	67-32	67-40	67-57	67-57	68-65	66-82	69-57
31.....	70-07	68-24	67-40	67-40	68-74	66-82	69-57

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1908-09.

TABLE No. 671.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	69-99	71-82	72-32	69-90	68-74	67-90	67-40	66-65	66-74	68-40	67-24	65-82
2.	69-99	72-07	72-24	69-82	68-74	67-90	67-40	66-65	66-82	68-40	67-07	65-99
3.	69-99	72-15	72-24	69-74	68-65	67-74	67-24	66-65	66-57	68-07	66-57	66-40
4.	69-99	72-15	72-24	69-65	68-49	67-74	67-15	66-65	66-57	67-24	67-07	66-32
5.	70-07	72-49	72-15	69-57	68-49	67-74	67-07	66-74	66-57	66-57	67-90	66-40
6.	70-07	72-40	72-07	69-49	68-40	67-74	66-99	66-74	66-57	66-40	67-90	66-40
7.	70-07	72-15	71-99	69-49	68-40	67-74	66-90	66-74	66-24	66-32	68-07	66-99
8.	70-40	72-15	71-90	69-49	68-40	67-65	66-90	66-74	66-40	66-74	67-49	66-99
9.	70-40	72-74	71-90	69-40	68-40	67-65	66-99	66-74	66-40	67-07	67-07	66-65
10.	70-40	73-24	71-74	69-40	68-40	67-65	66-99	66-74	66-40	67-57	66-65	66-32
11.	70-90	73-15	71-65	69-40	68-40	67-65	66-99	66-74	66-49	68-07	66-99	66-32
12.	70-90	73-15	71-49	69-40	68-40	67-65	66-99	66-65	66-49	67-24	67-24	66-15
13.	71-07	73-07	71-40	69-40	68-40	67-65	66-99	66-65	66-57	67-40	66-65	66-40
14.	70-99	73-07	71-24	69-40	68-40	67-57	66-99	66-65	66-57	67-24	66-74	66-57
15.	70-99	72-99	71-07	69-32	68-40	67-49	66-99	66-65	66-57	67-24	67-24	66-57
16.	70-90	72-99	70-90	69-24	68-40	67-40	66-99	66-65	66-40	67-07	66-74	66-57
17.	70-74	72-90	70-74	69-24	68-40	67-40	66-82	66-40	66-24	66-82	66-74	66-49
18.	70-57	72-90	70-65	69-24	68-40	67-39	66-74	66-49	65-99	66-74	66-40	66-49
19.	70-49	72-90	70-57	69-24	68-40	67-32	66-65	66-49	66-24	66-57	66-24	66-49
20.	70-40	72-82	70-49	69-15	68-32	67-32	66-65	66-65	66-74	66-74	66-24	66-49
21.	70-24	72-74	70-40	69-15	68-24	67-32	66-65	66-65	66-74	67-32	66-32	66-49
22.	69-99	72-74	70-40	69-24	68-15	67-32	66-65	66-57	66-65	67-40	66-40	66-49
23.	70-07	72-65	70-40	69-24	68-07	67-32	66-65	66-40	67-57	66-65	66-24	66-40
24.	69-99	72-65	70-40	69-07	68-07	67-24	66-65	66-40	67-57	66-57	66-24	66-40
25.	69-99	72-65	70-40	68-99	68-07	67-24	66-65	66-24	67-57	65-74	66-15	66-49
26.	69-99	72-65	70-32	68-99	67-99	67-24	66-65	66-24	67-65	66-24	66-24	66-74
27.	70-24	72-65	70-24	68-90	67-90	67-24	66-65	66-74	67-74	66-57	66-74	66-99
28.	70-40	72-57	70-15	68-90	67-90	67-24	66-65	66-82	67-90	66-90	67-24	66-99
29.	70-74	72-49	69-99	68-82	67-90	67-40	66-65	66-82	68-15	66-90	67-32
30.	71-15	72-40	69-90	68-82	67-90	67-40	66-65	66-57	68-24	67-24	67-65
31.	72-32	68-74	67-90	66-65	68-40	67-49	67-90

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1909-10.

TABLE No. 672.

1.	67-65	70-99	72-90	68-90	68-74	67-74	67-40	66-74	66-49	67-74	67-24	66-24
2.	67-90	71-24	72-57	68-90	68-74	67-74	67-32	66-74	66-49	68-07	67-32	65-90
3.	68-24	71-40	72-49	68-90	68-74	67-74	67-24	66-74	66-40	68-07	66-57	66-24
4.	68-57	71-24	72-24	68-82	68-74	67-74	67-24	66-74	66-40	67-99	66-57	66-65
5.	68-82	71-07	71-99	68-74	68-74	67-74	67-24	66-65	66-57	68-24	66-65	66-90
6.	69-57	71-07	71-74	68-74	68-49	67-74	67-24	66-65	66-74	67-15	66-49	67-15
7.	69-57	70-90	71-57	68-65	68-49	67-65	67-15	66-57	66-65	67-49	65-99	67-32
8.	70-57	70-74	71-49	68-57	68-40	67-49	67-24	66-57	67-32	67-32	66-49	68-40
9.	70-90	70-74	71-40	68-49	68-40	67-32	67-24	66-57	67-07	67-65	66-90	68-24
10.	70-74	71-07	71-24	68-49	68-24	67-32	67-24	66-57	66-74	67-65	67-07	68-15
11.	70-40	71-24	70-90	68-49	68-07	67-40	67-24	66-57	66-49	67-65	65-90	67-90
12.	69-99	71-74	70-74	68-49	68-07	67-40	67-24	66-57	66-24	67-65	66-07	67-65
13.	69-99	71-90	70-57	68-49	68-07	67-40	67-07	66-57	66-07	67-57	66-07	67-49
14.	69-80	72-07	70-49	68-49	67-90	67-40	67-07	66-57	66-24	67-07	66-49	67-49
15.	70-07	72-07	70-40	68-40	67-99	67-40	67-07	66-65	66-65	66-99	65-65	67-40
16.	70-24	72-07	70-40	68-40	67-99	67-40	67-07	66-65	66-74	66-65	65-99	67-49
17.	70-24	72-24	70-32	68-40	67-99	67-32	67-07	66-65	66-65	67-32	65-65	67-24
18.	70-24	72-40	70-24	68-40	67-90	67-24	67-07	66-57	66-65	67-32	65-99	67-49
19.	70-40	72-40	70-07	68-32	67-90	67-24	66-90	66-49	66-65	67-07	65-90	67-32
20.	70-49	72-49	69-90	68-24	67-82	67-24	66-82	66-57	66-65	66-74	65-99	67-40
21.	70-49	72-49	69-82	68-24	67-74	67-24	66-74	66-74	66-65	66-49	66-07	67-49
22.	70-49	72-49	69-74	68-24	67-74	67-24	66-74	66-57	66-65	66-07	65-24	67-49
23.	70-49	72-65	69-74	68-40	67-74	67-24	66-82	66-65	66-65	66-24	65-07	68-07
24.	70-49	72-65	69-65	68-49	67-74	67-24	66-82	66-57	66-65	66-40	65-07	67-99
25.	70-40	72-65	69-65	68-49	67-74	67-24	66-82	66-57	66-74	66-57	65-74	68-24
26.	70-40	72-65	69-57	68-49	67-82	67-07	66-74	66-40	66-74	66-57	65-90	68-40
27.	70-32	72-65	69-49	68-57	67-74	67-24	66-74	66-40	66-65	66-57	66-74	68-57
28.	70-32	72-65	69-40	68-57	67-74	67-24	66-74	66-57	66-65	66-74	65-90	68-57
29.	70-24	72-65	69-24	68-74	67-74	67-24	66-74	66-65	66-74	66-65	68-49
30.	70-40	72-65	69-07	68-74	67-74	67-24	66-74	66-74	66-74	66-99	68-40
31.	72-65	68-74	67-74	66-74	66-74	66-99	68-40

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1910-11.

TABLE No. 673

Day.	April.	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	68-57	69-40	68-57	67-82	67-24	66-82	66-57	66-74	66-40	66-65	66-49	65-74
2	68-65	69-40	68-65	67-74	67-07	66-74	66-57	66-74	66-40	66-74	66-40	65-90
3	68-74	69-49	68-74	67-74	67-07	66-74	66-57	66-65	66-24	66-90	66-40	65-90
4	68-90	69-49	68-65	67-65	67-07	66-74	66-57	66-49	66-24	66-57	66-32	65-99
5	68-99	69-57	68-49	67-65	66-99	66-74	66-65	66-40	66-07	66-15	66-32	65-49
6	69-07	69-65	68-49	67-65	66-99	66-74	66-65	66-57	66-07	66-24	66-49	65-49
7	68-90	69-74	68-65	67-57	66-99	66-90	66-74	66-65	66-07	66-07	66-07	65-57
8	69-07	69-57	68-74	67-49	66-99	66-90	66-74	66-65	66-15	66-24	65-74	65-07
9	69-07	69-49	68-82	67-49	66-99	66-90	66-74	66-65	66-24	66-82	65-99	65-07
10	69-07	69-40	68-82	67-40	66-90	66-90	66-90	66-57	66-32	66-24	66-40	64-99
11	69-24	69-32	68-82	67-32	67-07	66-90	66-90	66-74	66-82	66-74	66-49	64-99
12	69-24	69-32	68-74	67-32	67-07	66-90	66-82	66-74	66-99	66-99	65-99	65-32
13	69-07	69-32	68-74	67-24	67-07	66-74	66-90	66-74	66-99	67-24	65-74	64-99
14	69-07	69-24	68-82	67-24	66-99	66-74	66-90	66-74	67-07	67-32	65-32	64-90
15	68-90	69-24	68-74	67-24	66-99	66-74	66-82	66-74	66-90	67-32	66-40	64-90
16	68-82	69-24	68-74	67-24	66-90	66-74	66-74	66-74	66-99	66-99	65-32	64-74
17	68-65	68-65	68-74	67-15	66-90	66-74	66-65	66-65	67-07	66-65	65-57	64-74
18	68-82	68-99	68-74	67-15	66-90	66-74	66-57	66-65	67-40	66-82	66-07	65-57
19	68-82	68-82	68-74	67-15	66-90	66-65	66-57	66-49	67-24	67-24	66-49	65-40
20	68-82	68-74	68-49	67-07	66-90	66-57	66-40	66-40	67-15	67-40	66-40	65-2
21	68-82	68-74	68-40	67-07	66-90	66-57	66-24	66-40	66-65	66-74	66-65	65-15
22	68-90	68-75	68-40	67-15	66-90	66-74	66-24	66-49	66-49	66-57	66-40	65-32
23	68-90	68-65	68-32	67-32	66-90	66-57	66-57	66-57	67-90	66-49	66-57	65-15
24	68-90	68-65	68-24	67-24	66-93	66-57	66-57	66-57	67-65	66-99	66-90	65-15
25	68-99	68-65	68-24	67-24	66-90	66-57	66-57	66-57	67-82	66-82	66-74	65-49
26	68-99	68-57	68-24	67-15	66-90	66-57	66-74	66-40	67-65	66-65	66-15	65-65
27	69-15	68-57	68-07	67-15	66-90	66-57	66-65	66-40	67-57	66-32	65-40	65-24
28	69-15	68-57	67-99	67-24	66-90	66-57	66-65	66-40	67-82	66-57	65-32	65-32
29	69-40	68-57	67-90	67-24	66-90	66-57	66-65	66-40	67-24	66-74	66-24
30	69-40	68-49	67-90	67-24	66-90	66-40	66-65	66-40	66-82	66-90	66-57
31	68-49	67-24	66-90	66-65	66-40	66-32	66-57

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1911-12.

TABLE No. 674.

Day.	April.	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	66-32	69-40	69-07	67-49	66-40	65-99	65-65	65-57	65-90	67-07	66-32	65-90
2	66-40	69-49	69-07	67-49	66-40	65-90	65-65	65-57	65-90	67-24	66-40	66-24
3	66-74	69-57	68-90	67-40	66-32	65-90	65-65	65-57	65-74	67-24	65-57	66-32
4	66-74	69-57	68-90	67-40	66-24	65-90	65-65	65-57	65-74	67-24	66-49	65-74
5	66-74	68-57	68-90	67-40	66-24	65-90	65-65	65-74	65-74	67-24	66-74	65-74
6	67-57	69-65	68-74	67-32	66-24	65-90	65-65	65-74	65-90	67-24	66-74	65-40
7	67-24	69-74	68-49	67-32	66-24	65-99	65-65	65-74	65-90	67-32	67-07	65-24
8	68-07	69-74	68-57	67-32	66-24	65-90	65-74	65-74	66-07	67-07	66-90	65-24
9	68-40	69-82	68-57	67-24	66-24	65-90	65-74	65-74	66-07	67-32	66-32	65-24
10	68-57	69-82	68-49	67-24	66-24	65-82	65-65	65-74	66-24	67-07	66-24	65-24
11	68-90	69-82	68-40	66-90	66-07	65-82	65-65	65-74	66-24	66-82	65-90	65-24
12	69-24	69-82	68-40	67-07	66-15	65-82	65-65	65-74	66-24	66-74	65-99	65-24
13	69-32	69-82	68-49	66-90	66-24	65-74	65-65	65-74	66-49	66-74	66-49	65-15
14	69-40	69-82	68-57	66-90	66-24	65-74	65-57	65-74	66-49	66-74	66-90	65-15
15	69-49	69-74	68-57	66-90	66-24	65-82	65-57	65-74	66-49	66-74	66-74	65-15
16	69-49	69-74	68-57	66-90	66-24	65-82	65-57	65-74	66-65	66-74	66-49	65-15
17	69-57	69-65	68-40	66-99	66-32	65-82	65-57	65-82	66-82	66-74	66-40	65-15
18	69-40	69-49	68-24	66-99	66-32	65-74	65-57	65-90	66-82	66-74	66-40	65-15
19	68-90	69-40	67-74	66-99	66-24	65-74	65-57	65-90	66-74	66-99	65-90	65-15
20	68-49	69-40	67-74	66-99	66-24	65-74	65-65	66-24	66-74	66-99	65-49	65-15
21	68-40	69-24	67-74	66-90	66-24	65-74	65-65	66-24	66-74	67-07	65-07	65-15
22	68-24	69-15	67-65	66-82	66-24	65-74	65-65	65-57	66-74	67-07	64-82	65-90
23	68-07	69-15	67-57	66-74	66-24	65-74	65-65	65-90	66-82	67-07	64-65	66-07
24	68-15	68-90	67-57	66-65	66-24	65-74	65-74	65-99	66-82	67-07	64-99	66-24
25	68-15	68-99	67-57	66-65	66-15	65-74	65-74	66-07	66-82	66-99	65-90	65-57
26	68-15	69-07	67-57	66-65	66-07	65-74	65-74	66-07	66-90	66-74	65-57	65-57
27	68-32	69-15	67-57	66-65	66-07	65-74	65-74	65-99	66-90	66-57	65-40	65-40
28	68-32	69-07	67-57	66-57	66-07	65-74	65-74	65-99	66-40	66-57	65-32	65-32
29	68-49	69-07	67-49	66-57	66-07	65-74	65-74	65-90	66-07	66-57	65-74	65-32
30	68-74	69-07	67-49	66-57	66-07	65-74	65-74	65-90	65-40	66-40	65-40
31	69-07	66-49	65-99	65-65	64-57	66-32	65-40

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1912-13.

TABLE No. 675.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	65-74	69-90	72-40	69-24	67-90	67-32	67-40	67-90	67-74	67-65	68-99	67-57
2	66-24	69-74	72-24	69-07	67-82	67-32	67-40	67-90	67-90	67-57	68-65	68-07
3	66-32	69-65	71-90	68-90	67-82	67-32	67-40	67-90	68-07	67-40	68-74	67-24
4	66-40	69-57	71-74	68-82	67-74	67-24	67-40	67-90	68-40	68-24	68-74	67-57
5	66-40	69-57	71-57	68-82	67-74	67-24	67-40	67-90	68-49	67-57	68-90	67-57
6	66-74	69-49	71-40	68-82	67-65	67-24	67-32	67-90	68-65	67-82	68-74	67-57
7	67-24	69-49	71-24	68-74	67-65	67-32	67-32	68-07	68-90	67-74	68-57	67-40
8		69-49	71-15	68-74	67-65	67-40	67-24	68-40	68-49	67-49	68-57	67-49
9		69-40	71-07	68-65	67-65	67-40	67-24	68-99	68-40	67-32	68-07	67-74
10	68-24	69-40	70-90	68-57	67-65	67-40	66-90	69-24	68-24	68-49	68-15	67-32
11	69-24	69-40	70-74	68-49	67-65	67-49	66-90	68-99	68-07	68-99	68-65	67-07
12	69-24	69-49	70-65	68-40	67-65	67-49	66-74	68-57	68-07	69-07	68-49	67-07
13	69-57	69-65	70-49	68-32	67-65	67-57	67-07	68-82	68-07	68-57	68-32	66-99
14	69-49	69-74	70-24	68-24	67-65	67-57	67-24	68-90	67-99	68-65	68-49	67-15
15	69-90	69-74	70-07	68-15	67-49	67-49	67-24	69-07	67-99	69-49	68-07	67-82
16	69-90	69-65	70-24	68-15	67-49	67-40	67-15	68-90	67-82	69-49	67-90	68-90
17	70-07	69-90	70-24	68-07	67-49	67-32	67-07	68-90	67-65	68-49	67-99	68-90
18	70-07	70-07	70-15	68-07	67-49	67-32	66-74	68-82	67-07	58-49	68-07	69-32
19	70-40	70-24	70-07	68-07	67-49	67-32	66-99	68-82	67-15	69-07	68-24	69-49
20	70-49	70-32	69-90	68-07	67-49	67-32	67-07	68-99	67-49	69-57	68-40	69-57
21	70-40	70-32	69-82	68-07	67-40	67-32	67-15	69-24	67-74	69-32	68-24	69-82
22	70-24	70-49	69-74	67-99	67-40	67-32	66-90	69-40	67-74	69-74	67-65	70-24
23	70-07	70-65	69-74	67-99	67-49	67-32	66-99	69-24	67-74	69-65	67-24	70-49
24	70-24	70-90	69-74	67-99	67-49	67-32	66-99	68-40	67-82	69-65	67-07	71-40
25	70-24	70-90	69-74	67-90	67-57	67-40	66-99	67-49	67-82	69-57	67-24	70-74
26	70-49	70-90	69-74	67-90	67-65	67-40	67-49	68-07	67-82	69-15	67-49	71-32
27	70-40	70-90	69-57	67-90	67-49	67-40	67-90	68-07	67-57	68-82	67-65	71-32
28	70-40	70-74	69-40	67-90	67-49	67-40	67-99	67-90	67-49	69-07	67-57	71-15
29	70-24	70-90	69-32	67-90	67-49	67-40	67-74	67-74	67-40	69-24		71-15
30	70-07	71-24	69-24	67-82	67-40	67-40	67-90	67-74	67-40	69-15		71-15
31		71-99		67-82	67-32		67-90		67-40	69-24		71-24

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1913-14.

TABLE No. 676.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	71-82	70-74	70-15	68-57	67-82	67-49	66-99	67-99	67-57	67-24	67-49	66-49
2	71-82	70-82	70-07	68-65	67-90	67-40	66-99	67-82	67-65	67-07	67-82	65-82
3	71-49	70-90	69-74	68-49	67-82	67-32	66-99	67-57	67-82	67-24	67-90	65-90
4	71-40	70-99	69-65	68-40	67-90	67-32	66-99	67-65	67-74	67-74	67-40	65-82
5	72-07	71-15	69-65	68-32	67-82	67-24	66-99	67-49	67-90	68-07	67-32	65-82
6	72-07	71-24	69-65	68-49	67-74	67-24	67-07	67-40	67-82	68-24	67-32	65-90
7	71-65	71-32	69-49	68-40	67-74	67-24	67-07	67-24	67-90	68-57	68-24	65-90
8	71-49	71-07	69-40	68-40	67-65	67-24	67-07	67-24	67-90	68-40	67-49	65-49
9	71-07	71-24	69-40	68-49	67-65	67-24	66-99	67-24	67-99	68-40	67-57	65-49
10	70-99	70-99	69-49	68-40	67-65	67-15	66-90	67-40	67-99	68-57	67-57	65-49
11	70-74	70-90	69-40	68-32	67-65	67-15	66-82	67-40	67-90	68-24	67-40	65-74
12	70-74	70-82	69-32	68-15	67-57	67-07	66-99	67-49	67-90	67-90	66-82	65-90
13	70-90	70-82	69-24	68-15	67-57	67-07	66-99	67-74	67-90	67-99	66-40	65-99
14	70-90	70-82	69-24	68-32	67-57	67-24	66-90	67-74	67-90	67-82	66-57	65-99
15	70-90	70-65	68-99	68-24	67-49	67-24	66-74	67-74	67-90	67-82	66-65	65-99
16	70-82	70-57	68-99	68-15	67-57	67-24	66-74	67-74	67-32	68-24	67-82	65-99
17	70-49	70-24	69-15	68-15	67-57	67-24	66-74	67-57	67-82	68-57	67-49	65-99
18	70-49	70-24	69-07	68-07	67-49	67-15	66-82	67-64	67-65	68-74	67-90	66-07
19	70-57	70-24	68-90	68-15	67-32	67-07	66-82	67-65	67-32	68-57	67-57	66-40
20	70-65	70-15	68-90	68-15	67-32	67-07	66-82	67-90	67-24	68-57	67-49	66-49
21	70-74	69-82	68-82	68-15	67-24	67-07	66-90	67-90	67-57	68-40	67-32	66-65
22	70-57	69-74	68-90	68-15	67-15	66-99	66-99	67-90	67-40	68-24	67-40	66-82
23	70-57	69-82	68-82	68-15	67-32	67-40	67-07	68-74	67-24	68-24	67-15	66-74
24	70-40	69-82	68-82	68-07	67-49	67-07	67-24	68-40	67-07	68-74	66-99	66-65
25	70-40	69-99	68-74	68-07	67-49	67-15	67-49	68-15	67-07	68-24	66-82	66-49
26	69-57	69-99	68-74	68-15	67-40	67-24	67-07	68-07	67-24	67-65	66-65	66-49
27	69-40	69-74	68-74	67-99	67-40	67-24	67-40	67-90	67-24	67-65	66-24	67-32
28	69-40	69-82	68-65	67-90	67-40	67-40	67-40	67-65	67-24	67-99	65-74	67-99
29	69-49	69-90	68-65	67-99	67-49	67-07	67-49	67-65	67-24	68-24	68-24	68-24
30	69-49	70-24	68-57	67-90	67-49	67-07	67-49	67-74	67-57	67-65	68-24	68-24
31		69-99		67-90	67-49		67-74		67-32	67-49		68-24

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Upper Lachine Lock No. 5,
for 1914-15.

TABLE No. 677.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	68-24	69-15	68-40	67-90	67-07	66-74	66-24	66-32	65-99	66-90	66-57	66-65
2.....	68-32	69-24	68-32	67-82	67-07	66-74	66-24	66-32	65-99	67-24	66-40	66-74
3.....	68-74	69-24	68-24	67-90	66-99	66-90	66-24	66-24	66-15	67-24	66-07	66-90
4.....	68-82	69-24	68-07	67-90	66-99	66-82	66-24	66-74	66-15	67-07	66-24	66-57
5.....	68-74	69-24	68-07	67-90	66-90	66-82	66-15	66-40	66-07	66-99	66-32	66-74
6.....	68-65	69-32	68-07	67-90	66-90	66-90	65-99	66-32	65-90	66-99	66-40	66-40
7.....	68-49	69-15	68-07	67-90	66-90	66-99	65-99	66-15	65-82	66-74	65-65	66-24
8.....	68-24	69-24	68-07	67-90	66-90	66-90	66-07	66-32	65-57	66-40	65-40	66-07
9.....	68-07	69-24	68-07	67-74	66-99	66-82	66-07	66-15	65-49	66-49	65-32	65-82
10.....	68-15	69-40	68-15	67-65	66-82	66-65	66-07	66-07	65-40	67-15	65-57	65-90
11.....	68-49	69-32	68-15	67-57	66-90	66-57	66-40	66-07	65-82	67-07	65-90	65-82
12.....	68-49	69-15	68-07	67-57	66-82	66-57	66-40	65-99	65-99	66-49	66-40	65-99
13.....	68-40	69-15	68-07	67-57	66-65	66-57	66-24	65-90	66-07	66-49	66-07	66-15
14.....	68-24	69-15	68-07	67-49	66-74	66-57	66-15	65-90	66-32	66-99	65-99	66-15
15.....	67-90	69-15	67-90	67-49	66-90	66-57	66-07	65-90	66-32	67-49	65-90	66-15
16.....	67-82	69-24	67-90	67-49	66-90	66-49	66-07	66-24	66-24	67-07	65-74	66-07
17.....	67-90	69-15	67-90	67-57	66-82	66-49	66-07	66-65	66-82	66-65	65-65	66-07
18.....	68-15	69-15	67-82	67-57	66-82	66-40	66-07	66-40	66-74	66-49	65-65	65-99
19.....	68-49	69-07	67-74	67-57	66-82	66-40	66-07	66-32	66-90	66-57	65-49	65-99
20.....	68-57	68-99	67-90	67-49	66-82	66-49	66-07	66-24	67-49	66-32	65-40	65-99
21.....	68-99	68-90	67-82	67-40	66-82	66-40	66-24	66-24	67-57	66-32	65-74	65-99
22.....	69-15	68-89	67-82	67-49	66-82	66-40	66-15	66-57	67-82	66-24	65-57	65-99
23.....	69-07	68-74	67-90	67-40	66-82	66-49	66-15	66-24	67-15	66-24	65-57	66-07
24.....	68-90	68-57	67-90	67-32	66-90	66-40	66-24	65-65	66-65	66-74	65-57	66-24
25.....	68-65	68-57	67-90	67-32	66-82	66-49	66-15	65-74	66-49	66-74	65-99	66-57
26.....	68-74	68-57	67-90	67-49	66-65	66-32	66-15	65-90	66-40	66-90	66-40	67-07
27.....	68-90	68-57	67-82	67-32	66-57	66-40	66-24	65-99	66-49	66-99	69-40	67-32
28.....	68-99	68-49	67-65	67-24	66-49	66-40	66-32	66-07	66-82	67-15	66-49	67-24
29.....	69-06	68-49	67-65	66-99	66-40	66-40	66-24	66-07	67-49	66-99	66-99
30.....	69-15	68-49	67-82	66-99	66-90	66-32	66-24	66-07	67-32	66-99	66-90
31.....	68-40	66-99	66-82	66-15	66-49	66-99	66-74

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1870.

TABLE No. 678.

1.....	31-0	38-4	37-9
2.....	31-0	38-1	37-6
3.....	30-7	37-9	36-8
4.....	31-3	37-6	35-7
5.....	33-0	37-6	36-1
6.....
7.....	35-5	38-1	36-0
8.....	35-5	39-0	35-8
9.....	37-3	39-3	36-1
10.....	39-8	39-1	36-1
11.....	41-0	38-9	35-6
12.....
13.....	42-1	37-8	35-2
14.....	41-8	38-0	34-8
15.....	41-5	37-6	34-4
16.....	40-9	36-8	33-6
17.....	41-1	37-1	35-2
18.....
19.....	41-3	37-6	35-0
20.....	41-5	37-4	35-3
21.....	41-6	37-6	35-0
22.....	41-2	37-6	35-1
23.....	40-8	37-1	35-1
24.....
25.....	41-3	36-8	35-6
26.....	40-4	37-0	35-6
27.....	40-2	37-4	35-5
28.....	41-0	37-6	35-0
29.....	39-8	37-4	34-4
30.....
31.....	39-8	36-8	34-8
.....	40-0	36-9	35-0
.....	39-6	37-4	35-1
.....	39-3	35-0
.....	39-6	35-0
.....	38-9	35-3

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1870-71.

TABLE No. 679.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	35.6	32.4	27.1	25.3	24.7	23.9	23.2	23.8	23.8	32.3	36.7	34.3
2.....	36.3	32.1	27.1	25.2	24.8	24.0	23.2	23.8	23.6	33.4	36.5	34.3
3.....	36.4	32.1	26.9	25.1	24.8	24.1	23.3	23.8	23.6	34.6	35.8	34.4
4.....	36.8	32.3	26.8	25.1	24.8	24.2	23.3	23.8	23.7	36.3	35.3	34.0
5.....	38.3	32.0	26.8	25.0	24.7	24.1	23.3	23.8	23.7	38.1	34.0	34.2
6.....	37.6	31.8	26.6	25.0	24.7	24.0	23.4	23.8	23.8	37.3	34.0	34.4
7.....	37.8	31.6	26.6	24.9	24.6	23.9	23.3	23.9	23.8	37.6	34.6	34.6
8.....	38.0	31.6	26.7	24.9	24.7	23.8	23.2	24.4	23.8	38.7	35.1	34.6
9.....	42.4	31.5	26.7	24.8	24.6	23.7	23.1	24.3	23.8	38.9	35.0	34.8
10.....	42.1	31.3	26.6	24.8	24.6	23.8	23.1	24.4	23.4	39.1	35.6	35.4
11.....	42.1	31.0	26.4	24.8	24.6	23.8	23.1	24.4	23.3	38.8	34.9	35.8
12.....	40.8	30.8	26.3	24.9	24.6	23.8	23.2	24.5	23.3	39.6	34.9	36.0
13.....	39.3	30.6	26.3	24.9	24.5	23.8	23.2	24.5	23.4	39.8	34.8	37.0
14.....	38.3	30.5	26.3	25.0	24.5	23.7	23.2	24.4	23.6	40.3	34.8	37.6
15.....	38.0	30.3	26.3	25.2	24.4	23.7	23.1	24.3	23.8	39.3	34.4	37.6
16.....	36.8	30.4	26.3	25.1	24.3	23.7	23.1	24.3	23.6	38.8	34.9	37.3
17.....	36.1	29.6	26.3	25.2	24.3	23.6	23.0	24.3	23.3	38.1	34.8	37.3
18.....	36.6	30.3	26.3	25.2	24.4	23.6	22.8	24.3	23.4	37.5	35.0	37.2
19.....	33.1	29.1	26.2	25.0	24.3	23.5	22.9	24.2	23.6	37.0	34.3	37.2
20.....	32.3	28.8	26.0	25.0	24.4	23.4	23.0	24.1	23.8	36.3	33.8	36.8
21.....	32.3	28.8	25.8	24.8	24.3	23.4	23.1	24.1	23.8	37.5	33.7	36.8
22.....	32.2	28.6	25.7	24.8	24.1	23.3	23.1	24.2	23.9	36.7	33.6	36.6
23.....	32.2	29.4	25.4	24.8	24.2	23.4	23.2	24.0	23.9	36.5	33.8	36.6
24.....	32.1	28.3	25.5	24.8	24.1	23.4	23.1	24.0	24.1	35.1	34.5	36.3
25.....	32.3	28.1	25.7	24.7	24.0	23.4	23.3	23.9	24.2	35.6	34.4	36.1
26.....	32.0	28.0	25.7	24.7	24.1	23.3	23.5	23.9	24.3	34.8	34.6	35.8
27.....	32.1	27.8	25.6	24.7	24.0	23.3	23.6	24.0	25.3	34.8	34.6	35.6
28.....	31.8	27.6	25.6	24.8	23.8	23.3	23.8	24.1	25.9	34.9	34.6	35.3
29.....	32.0	27.4	25.5	24.8	23.9	23.3	23.9	23.9	27.1	34.9	35.1
30.....	32.3	27.3	25.4	24.7	23.9	23.2	23.9	23.8	28.8	34.8	35.0
31.....	27.2	24.7	23.9	23.8	28.8	34.8	35.0

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1871-72.

TABLE No. 680.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	35.6	28.6	27.8	25.1	24.1	23.3	22.5	22.3	21.8	34.2	31.4	30.6
2.....	37.6	28.8	27.4	25.0	24.1	23.3	22.4	22.4	21.8	33.3	31.3	30.8
3.....	34.8	28.9	27.4	25.0	24.0	23.3	22.4	22.3	22.4	32.9	31.4	31.6
4.....	32.8	29.1	27.2	24.9	23.9	23.3	22.3	22.2	24.3	32.6	31.6	31.9
5.....	32.0	29.3	27.3	24.8	24.0	23.1	22.3	22.1	25.0	33.4	32.0	31.3
6.....	30.9	29.6	27.3	24.8	23.9	22.9	22.3	21.9	28.1	33.3	31.8	30.6
7.....	29.8	29.9	26.9	24.8	23.8	23.0	22.3	21.9	30.8	33.0	31.3	30.0
8.....	29.0	29.9	26.7	24.8	23.7	22.8	22.1	21.8	31.9	32.8	31.1	30.3
9.....	28.1	30.1	26.8	24.8	23.8	22.6	21.9	21.8	32.3	32.3	30.9	30.8
10.....	27.8	30.1	26.6	24.8	23.8	22.6	21.9	21.8	33.3	32.9	30.8	31.3
11.....	28.1	30.0	26.6	24.6	23.7	22.6	22.0	21.7	35.5	34.2	30.8	31.8
12.....	28.3	30.0	26.4	24.5	23.6	22.5	22.0	21.8	36.8	34.6	30.9	31.4
13.....	28.3	29.8	26.5	24.4	23.6	22.5	22.1	21.8	36.6	34.3	31.1	31.0
14.....	27.8	29.6	26.4	24.3	23.3	22.4	22.0	21.8	36.8	33.3	30.9	31.7
15.....	27.4	29.4	26.4	24.3	23.3	22.3	21.8	22.1	36.6	32.3	30.7	31.3
16.....	27.1	29.4	26.3	24.3	23.3	22.3	21.9	22.3	36.6	32.3	30.6	30.9
17.....	26.8	29.2	26.3	24.3	23.3	22.3	22.1	22.3	36.8	31.3	30.6	31.4
18.....	26.6	29.1	26.1	24.3	23.3	22.3	22.1	22.2	37.0	31.9	30.4	32.1
19.....	26.8	28.9	26.1	24.3	23.3	22.3	22.3	22.0	36.8	32.9	30.4	31.6
20.....	26.6	28.8	26.0	24.3	23.3	22.3	22.3	22.0	36.6	33.0	30.6	31.2
21.....	26.9	28.6	26.2	24.3	23.2	22.3	22.1	22.0	36.6	33.2	30.8	30.9
22.....	27.3	28.4	26.0	24.3	23.0	22.2	22.1	22.1	36.4	33.1	30.9	31.3
23.....	27.4	28.3	25.9	24.3	22.8	22.0	22.0	22.1	36.3	33.8	30.9	31.6
24.....	27.6	28.2	25.8	24.3	22.9	22.0	22.0	22.0	36.6	32.8	30.8	32.1
25.....	27.6	28.2	25.6	24.2	23.0	22.2	21.9	22.0	36.3	32.6	30.8	31.4
26.....	27.8	28.1	25.5	24.2	23.0	22.3	21.9	21.9	35.5	32.3	30.6	32.3
27.....	27.8	28.1	25.4	24.3	23.0	22.3	22.2	21.8	35.0	32.1	30.3	32.3
28.....	28.0	27.9	25.2	24.2	23.1	22.4	22.2	21.8	34.0	32.1	29.9	32.3
29.....	28.2	27.7	25.2	24.2	22.7	22.4	22.3	21.8	34.3	32.0	30.4	32.3
30.....	28.3	27.6	25.2	24.1	22.9	22.5	22.3	21.8	34.3	31.8	31.5
31.....	27.8	24.0	23.0	22.3	34.3	31.6	31.3

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ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1872-73.

TABLE No. 681.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	32-3	26-4	26-7	24-0	22-7	22-2	22-6	23-3	21-8	31-3	30-4	31-1
2.....	32-1	25-6	26-7	23-9	22-6	22-3	22-5	23-3	21-8	30-8	30-1	31-3
3.....	31-8	25-6	26-6	23-9	22-7	22-3	22-4	23-4	22-0	31-6	29-8	31-3
4.....	32-1	25-6	26-6	23-8	22-7	22-3	22-4	23-4	22-0	32-8	30-3	30-4
5.....	31-9	25-7	26-5	23-8	22-6	22-1	22-3	23-3	21-9	32-8	30-8	30-3
6.....	32-1	25-7	26-6	23-7	22-6	22-1	22-2	23-4	21-9	33-0	30-8	30-3
7.....	32-2	25-9	26-6	23-7	22-6	22-3	22-6	23-1	21-9	31-9	31-0	30-4
8.....	32-3	26-3	26-8	23-6	22-5	22-3	23-1	23-1	21-8	31-1	31-3	30-1
9.....	32-7	26-6	26-6	23-6	22-5	22-4	23-5	22-8	21-8	31-7	30-8	30-8
10.....	33-5	26-8	26-6	23-5	22-4	22-3	23-5	22-8	21-8	31-6	30-8	30-5
11.....	34-6	27-0	26-5	23-5	22-4	22-2	23-3	22-9	21-8	31-3	29-8	30-6
12.....	34-3	26-8	26-5	23-3	22-4	22-1	23-3	22-9	21-8	31-3	29-8	30-7
13.....	34-6	27-1	26-3	23-3	22-3	22-1	23-3	23-1	22-0	31-5	29-7	30-8
14.....	34-8	27-3	26-1	23-1	22-3	22-2	23-4	22-9	22-3	31-5	29-8	30-9
15.....	34-8	27-4	26-0	23-0	22-3	22-2	23-5	22-8	22-3	31-6	30-5	30-9
16.....	34-7	27-4	25-8	23-0	22-3	22-3	23-5	22-8	23-1	31-3	29-7	30-8
17.....	34-3	27-3	25-8	23-1	22-3	22-3	23-5	23-0	23-4	32-6	30-1	30-8
18.....	34-1	27-3	25-6	23-1	22-3	22-4	23-6	23-0	23-6	32-4	30-5	30-8
19.....	34-4	27-2	25-6	23-1	22-3	22-7	23-8	22-9	24-8	32-1	30-9	30-9
20.....	35-4	27-2	25-5	23-2	22-4	22-7	23-6	22-8	25-1	31-6	30-4	31-1
21.....	34-8	27-3	25-5	23-2	22-5	22-8	23-5	22-8	25-3	31-8	30-1	31-1
22.....	35-3	27-3	25-3	23-3	22-4	22-8	23-3	22-3	26-1	31-8	29-8	31-2
23.....	35-9	27-3	25-2	23-3	21-6	22-8	23-3	22-3	28-3	31-3	29-8	31-0
24.....	36-1	27-2	25-0	23-3	22-5	22-9	23-2	22-3	30-1	31-0	29-8	30-8
25.....	35-6	27-2	24-8	23-2	22-5	22-9	23-2	22-2	32-8	30-8	30-3	30-8
26.....	35-1	27-1	24-6	23-2	22-3	22-8	23-1	22-2	32-8	30-2	30-7	30-7
27.....	32-8	27-0	24-5	23-1	22-3	22-8	22-9	22-2	32-8	30-8	30-8	30-7
28.....	31-0	26-9	24-2	23-0	22-3	22-8	22-9	22-1	31-7	30-8	31-3	30-8
29.....	28-3	26-8	24-1	22-9	22-2	22-7	22-8	21-9	31-8	30-8	31-4
30.....	26-8	26-8	23-9	22-9	22-1	22-5	23-0	21-9	31-8	30-3	31-4
31.....	26-7	22-8	22-1	23-2	31-8	30-8	31-8

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1873-74.

TABLE No. 682.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	32-3	30-2	30-7	25-9	24-4	23-1	22-8	24-6	25-8	40-3	37-8	35-8
2.....	32-6	29-5	30-5	25-9	24-4	23-0	22-8	24-4	28-1	40-3	37-6	36-3
3.....	33-1	29-1	30-3	26-1	24-4	23-0	22-9	24-4	28-6	39-6	37-1	36-3
4.....	33-6	28-9	30-0	26-0	24-3	22-9	22-8	24-3	28-6	39-1	37-1	36-4
5.....	34-1	28-6	29-8	26-0	24-3	22-9	22-8	24-5	29-4	37-8	36-8	36-2
6.....	34-3	28-4	29-7	25-8	24-2	23-1	22-9	24-5	29-8	38-4	35-8	35-9
7.....	34-3	28-3	29-5	25-8	24-2	23-0	22-9	24-4	30-1	39-1	35-6	36-8
8.....	34-6	28-3	28-6	25-7	24-1	23-0	23-3	24-3	30-3	39-6	35-6	37-0
9.....	34-8	28-3	28-3	25-7	24-1	22-9	23-4	24-2	30-3	39-3	35-9	37-2
10.....	35-3	28-6	28-0	25-6	24-1	22-9	23-6	24-2	29-6	39-8	36-8	36-6
11.....	36-4	28-8	27-7	25-6	24-0	22-9	23-8	24-0	29-3	39-4	36-8	36-3
12.....	37-9	29-1	27-6	25-5	24-0	22-8	23-8	24-0	29-2	38-7	36-6	36-1
13.....	38-3	29-3	27-6	25-4	23-9	22-8	23-8	24-3	29-2	39-1	36-6	34-8
14.....	38-8	29-7	28-4	25-3	23-8	22-8	23-6	23-8	29-0	39-3	37-4	34-3
15.....	39-2	29-9	28-2	25-3	23-8	22-8	23-4	23-9	28-7	40-1	37-6	34-6
16.....	39-3	30-4	28-2	25-2	23-6	22-6	23-4	23-6	29-2	40-1	37-8	34-8
17.....	44-1	30-5	27-7	25-2	23-6	22-6	23-3	23-6	30-3	39-1	37-6	35-4
18.....	43-9	30-7	27-5	25-2	23-4	22-6	23-2	23-5	30-3	39-4	37-4	35-6
19.....	40-9	30-7	27-4	25-1	23-4	22-6	23-4	23-5	29-8	40-0	37-1	35-8
20.....	39-4	30-6	27-4	25-1	23-4	22-7	23-9	23-4	30-3	39-8	36-6	36-1
21.....	38-3	30-6	27-2	25-0	23-3	22-7	24-3	23-4	29-6	39-1	36-6	36-6
22.....	37-5	30-4	27-2	24-8	23-3	22-6	24-5	23-4	32-4	38-5	36-4	37-1
23.....	36-1	30-3	26-8	24-8	23-3	22-6	24-6	23-6	33-3	39-8	36-3	36-8
24.....	33-1	30-3	26-6	24-8	23-3	22-7	24-7	23-9	33-4	39-6	36-0	36-3
25.....	32-3	30-4	26-6	24-7	23-3	22-6	24-7	24-2	33-3	39-1	35-3	36-3
26.....	32-3	30-7	26-3	24-7	23-3	22-8	24-6	24-2	33-4	38-6	36-1	36-8
27.....	32-5	30-7	26-2	24-5	23-3	22-8	24-6	24-3	34-8	38-4	35-6	36-6
28.....	32-4	30-8	26-2	24-5	23-3	22-8	24-6	24-4	37-3	38-3	35-3	36-6
29.....	32-0	30-8	26-1	24-5	23-0	22-8	24-6	24-6	38-2	38-0	36-3
30.....	31-0	30-8	26-1	24-4	23-0	22-8	24-7	25-1	38-3	38-0	36-0
31.....	30-7	24-4	23-0	24-6	40-2	37-9	35-8

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1874-75.

TABLE No. 683.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	35.1	27.0	30.0	27.6	25.2	23.0	22.6	22.2	21.8	34.8	33.5	29.4
2	35.0	27.0	29.6	27.8	25.2	22.9	22.6	22.1	21.9	35.2	32.2	30.1
3	35.7	26.8	29.4	27.8	25.1	23.0	22.7	22.1	21.9	35.2	30.6	30.8
4	35.0	26.8	29.3	27.6	25.0	23.1	22.7	22.0	22.1	35.4	31.0	31.1
5	34.8	26.6	29.3	27.5	24.8	22.9	22.6	22.0	22.0	35.6	29.8	30.3
6	35.8	26.3	29.3	27.3	24.7	22.8	22.6	22.1	22.0	35.3	29.6	30.8
7	35.3	26.0	29.2	27.2	24.6	22.9	22.6	22.2	22.1	34.2	29.6	30.8
8	35.2	25.8	29.0	27.1	24.4	22.8	22.5	22.1	22.0	33.8	29.4	30.8
9	35.0	25.8	29.0	27.0	24.3	22.9	22.4	22.0	21.8	33.6	29.1	31.1
10	35.0	25.8	29.2	26.8	24.2	23.0	22.4	22.2	21.8	33.6	28.8	31.1
11	34.8	25.8	29.1	26.7	24.1	23.0	22.5	22.1	21.8	33.8	28.6	31.3
12	34.3	26.4	29.0	26.4	24.0	22.9	22.7	22.1	21.8	34.3	28.8	31.5
13	34.4	26.3	28.7	26.3	24.0	22.8	22.7	22.0	22.0	33.4	28.8	31.3
14	34.4	26.6	28.6	26.2	24.1	22.8	22.6	21.9	22.0	33.6	29.0	31.4
15	34.8	26.8	28.6	26.0	24.1	22.6	22.6	21.8	22.0	33.1	29.2	31.3
16	35.3	27.0	28.6	26.0	24.0	22.8	22.4	21.8	22.3	33.0	29.1	31.6
17	35.7	27.6	28.7	26.0	23.8	23.1	22.4	21.8	22.6	32.3	28.8	31.6
18	35.6	28.0	28.8	25.8	23.7	22.9	22.4	21.8	22.8	32.8	29.6	31.3
19	35.8	28.6	28.8	25.7	23.6	22.8	22.5	21.8	22.9	33.1	29.8	30.4
20	35.6	29.0	28.8	25.6	23.6	22.8	22.4	21.8	34.2	33.6	30.4	30.8
21	37.3	29.6	28.8	25.6	23.7	22.8	22.3	21.8	30.7	33.3	30.1	31.0
22	35.3	29.8	28.8	25.5	23.6	22.7	22.2	21.9	32.8	33.4	29.8	31.8
23	31.0	29.9	28.7	25.3	23.4	22.6	22.1	22.0	35.4	33.1	30.6	32.1
24	31.4	30.1	28.7	25.2	23.6	22.6	22.1	22.0	34.3	32.8	30.8	31.8
25	30.6	30.1	28.6	25.0	23.4	22.6	22.1	22.2	33.2	32.8	30.8	32.1
26	30.3	29.9	28.6	25.0	23.3	22.6	22.0	22.2	33.2	32.0	30.4	32.1
27	29.1	29.9	28.4	25.0	23.3	22.6	22.1	22.0	33.3	31.3	29.8	32.3
28	28.6	29.8	28.1	24.9	23.3	22.7	22.2	21.8	34.2	31.5	29.8	32.3
29	28.4	29.8	27.9	25.1	23.2	22.6	22.2	21.9	33.8	31.8	32.3
30	27.6	29.6	27.6	25.1	23.0	22.6	22.1	21.8	35.2	31.8	32.2
31	29.5	25.2	23.0	22.1	34.7	32.8	32.3

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1875-76.

TABLE No. 684.

1	32.3	28.4	28.5	24.4	23.3	22.8	22.4	23.1	24.8	35.6	32.8	33.0
2	32.7	27.3	28.1	24.3	23.2	22.8	22.6	23.2	27.3	35.3	32.6	33.0
3	33.4	26.6	27.8	24.0	23.1	22.8	22.5	23.0	29.1	35.1	32.1	32.8
4	33.8	26.1	27.7	24.0	23.2	22.8	22.6	22.8	30.4	34.9	32.3	32.8
5	43.9	26.2	27.5	24.1	23.1	22.8	22.7	22.6	31.1	34.0	31.8	33.2
6	34.3	26.1	27.3	24.3	23.1	22.8	22.7	22.5	31.6	33.9	31.1	33.4
7	34.3	25.9	27.2	24.1	23.0	22.8	22.2	22.4	31.6	34.1	32.8	33.8
8	34.0	25.8	26.9	24.1	23.0	22.6	22.3	22.4	32.3	33.9	33.2	34.7
9	33.8	26.1	26.7	23.9	23.0	22.6	22.4	22.3	33.1	34.1	32.4	35.2
10	33.8	26.6	26.6	23.8	23.1	22.8	22.3	22.3	34.3	34.4	31.8	34.8
11	33.9	27.2	26.4	23.8	23.0	22.5	22.2	22.3	34.3	33.6	32.4	34.7
12	34.1	27.8	26.1	23.7	22.9	22.3	22.4	22.2	34.6	33.1	32.8	34.8
13	34.3	28.1	25.9	23.6	23.0	22.2	22.3	22.2	34.9	32.0	32.8	34.9
14	34.3	28.6	25.7	23.5	23.0	22.3	22.2	22.2	36.0	32.0	32.4	34.3
15	34.3	29.1	25.4	23.5	23.0	22.3	22.3	22.3	38.4	32.4	32.4	33.4
16	34.3	29.8	25.3	23.6	23.1	22.4	22.1	22.3	37.2	32.9	32.8	33.8
17	34.6	29.9	25.3	23.6	23.2	22.6	22.8	22.1	37.9	33.3	32.8	33.8
18	34.6	30.2	25.1	23.6	23.3	22.8	22.8	22.1	37.4	33.6	32.8	34.1
19	34.8	30.4	24.9	23.5	23.4	22.8	22.9	22.0	36.6	35.1	32.8	34.0
20	34.3	30.4	24.8	23.5	23.3	22.7	22.9	22.1	35.8	35.4	32.9	34.0
21	34.3	30.4	24.7	23.3	23.5	22.6	22.8	22.1	36.8	34.8	32.4	34.2
22	34.1	30.2	24.6	23.3	23.5	22.6	22.5	22.2	37.6	33.2	33.3	34.3
23	34.0	30.2	24.5	23.4	23.4	22.4	22.6	22.2	37.0	33.0	33.2	34.3
24	34.0	30.1	24.6	23.4	23.2	22.2	22.5	22.1	35.8	32.8	32.8	34.4
25	34.3	29.9	24.7	23.5	23.2	22.1	22.5	22.0	37.1	32.3	32.0	34.3
26	35.7	29.9	24.6	23.5	23.0	22.1	22.6	22.1	36.4	32.3	31.9	35.0
27	36.3	29.4	24.5	23.4	23.0	22.2	22.4	22.3	37.2	32.6	31.8	34.8
28	32.8	29.2	24.5	23.4	22.9	22.3	22.5	22.3	35.4	33.0	31.8	34.8
29	31.2	29.1	24.3	23.3	22.9	22.2	22.8	22.3	34.7	34.1	31.4	34.8
30	30.0	28.8	24.3	23.3	22.8	22.3	22.9	22.8	35.2	32.9	34.7
31	28.7	22.3	22.8	23.1	35.7	32.4	34.8

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1876-77.

TABLE No. 685.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	34.8	32.6	32.4	28.0	25.3	23.8	23.4	23.3	23.3	37.6	35.8	33.8
2	34.7	31.8	32.0	27.8	25.3	23.8	23.4	23.3	23.3	37.6	35.8	33.6
3	34.5	31.7	31.9	27.7	25.0	23.8	23.3	23.6	23.4	37.1	36.4	33.9
4	34.8	31.3	31.7	27.7	25.0	23.8	23.3	23.8	23.4	37.1	35.4	34.1
5	34.8	31.2	31.3	27.6	24.9	23.9	23.4	23.8	23.3	36.8	34.8	34.1
6	35.2	31.0	31.1	27.6	24.8	23.9	23.4	23.8	23.3	36.9	35.0	33.9
7	35.4	31.2	30.9	27.6	24.8	23.8	23.5	23.8	23.4	37.2	34.9	33.9
8	35.6	31.4	30.7	27.6	24.7	23.8	23.7	23.8	23.8	37.7	34.5	33.8
9	35.8	31.8	30.6	27.5	24.5	23.9	23.8	23.8	24.3	37.9	34.0	33.8
10	35.8	31.8	30.2	27.5	24.5	23.8	23.6	23.9	24.9	37.2	34.3	33.8
11	35.9	32.7	30.2	27.6	24.4	23.8	23.7	23.9	25.4	37.2	34.8	33.9
12	35.8	32.7	30.1	27.5	24.4	23.8	23.6	23.8	26.9	36.8	34.8	33.8
13	36.1	33.6	29.8	27.4	24.3	23.6	23.5	23.8	27.3	36.6	34.5	33.7
14	36.2	34.0	29.6	27.3	24.2	23.4	23.5	23.9	28.6	36.1	33.0	33.5
15	37.0	34.3	29.5	27.2	24.2	23.4	23.4	23.9	29.0	34.9	33.6	33.8
16	37.5	34.3	29.3	26.7	24.1	23.3	23.3	23.9	30.4	35.4	35.2	33.7
17	38.8	34.3	29.2	26.7	24.3	23.4	23.3	23.8	30.8	34.9	35.2	34.0
18	39.0	34.0	29.2	26.6	24.2	23.6	23.3	23.8	34.1	35.1	34.8	33.2
19	39.3	34.1	29.4	26.5	24.2	23.6	23.3	23.8	38.3	35.3	34.9	32.8
20	38.8	34.0	29.6	26.3	24.3	23.7	23.3	23.8	40.5	35.3	33.8	32.8
21	38.6	33.9	29.4	26.3	24.5	23.7	23.3	23.8	40.1	35.1	33.8	33.4
22	39.3	33.9	29.4	26.3	24.6	23.8	23.3	23.8	40.4	34.8	34.6	33.8
23	39.4	34.0	29.4	25.9	24.5	23.8	23.2	23.9	40.4	34.8	34.3	34.2
24	39.8	33.8	29.2	25.9	24.4	23.5	23.2	23.9	40.0	34.4	34.5	33.8
25	37.6	34.0	29.2	25.8	24.3	23.3	23.3	23.8	39.3	34.0	33.8	33.6
26	35.8	33.7	29.2	25.8	24.2	23.4	23.3	23.8	39.6	34.3	33.6	33.7
27	35.3	33.6	28.8	25.8	24.0	23.5	23.2	23.6	39.3	34.9	33.3	34.0
28	34.7	33.3	28.6	25.7	23.9	23.4	23.2	23.6	39.2	35.3	33.5	34.4
29	33.9	33.3	28.3	25.7	23.9	23.3	23.3	23.5	39.0	35.1	33.3	35.3
30	32.5	33.2	25.4	23.9	23.4	23.3	23.6	39.0	35.3	35.3	35.3	35.3
31	32.6	25.3	23.8	23.8	23.3	23.3	38.9	35.4	35.3	35.3	35.3	35.3

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1877-78.

TABLE No. 686.

1	35.4	26.8	24.8	23.8	23.5	22.8	22.1	22.0	23.4	22.7	39.1	34.1
2	35.7	26.8	24.7	23.8	23.3	22.7	22.1	22.2	23.4	22.7	37.8	34.0
3	35.8	26.8	24.7	23.9	23.2	22.8	22.0	22.3	23.3	22.8	38.1	34.8
4	35.9	26.6	24.8	23.9	23.1	22.7	22.2	22.3	23.3	23.1	38.3	34.8
5	36.1	26.3	24.6	23.8	23.0	22.7	22.1	22.3	23.3	23.8	38.8	34.1
6	36.0	26.3	24.5	23.8	23.0	22.8	22.0	22.3	23.3	25.3	38.7	34.8
7	35.9	26.1	24.4	23.8	22.9	22.7	22.0	22.5	23.5	26.2	38.2	34.8
8	36.2	26.0	24.3	23.7	22.9	22.6	21.9	22.4	23.5	28.1	37.8	34.8
9	36.0	26.1	24.3	23.7	23.1	22.5	21.9	22.5	23.4	30.8	37.5	35.2
10	36.1	25.8	24.3	23.8	23.3	22.4	22.1	22.3	23.4	31.3	37.0	35.3
11	36.4	25.8	24.1	23.9	23.3	22.5	22.3	22.5	23.5	31.6	36.3	34.9
12	36.7	25.7	24.1	23.9	23.3	22.5	22.3	22.5	23.4	32.5	35.3	34.5
13	36.9	25.3	24.1	23.8	23.3	22.4	22.4	22.4	23.4	32.2	35.8	34.3
14	34.8	25.3	24.0	23.8	23.3	22.5	22.4	22.3	23.4	32.0	36.3	34.3
15	33.3	25.1	24.1	23.8	23.3	22.5	22.5	22.3	23.3	31.8	36.1	34.4
16	31.5	25.0	24.1	23.8	23.3	22.3	22.3	22.3	23.3	31.8	35.9	34.4
17	30.8	25.1	24.1	23.8	23.3	22.3	22.2	22.3	33.3	33.8	35.6	34.3
18	29.7	25.3	24.0	23.7	23.2	22.3	22.0	22.4	23.3	34.5	35.4	34.8
19	27.3	25.0	24.1	23.6	23.0	22.2	22.0	22.8	23.2	36.6	34.8	35.3
20	26.8	25.1	24.0	23.7	22.9	22.2	22.1	22.6	23.3	36.4	34.8	32.8
21	26.8	25.2	24.0	23.6	22.9	22.2	22.0	22.6	23.3	35.6	35.3	30.4
22	26.7	25.1	23.9	23.6	23.0	22.3	21.9	22.4	23.2	36.0	35.5	29.3
23	26.8	25.0	23.8	23.5	22.9	22.3	21.9	22.4	23.1	35.3	35.3	28.8
24	26.7	25.1	23.8	23.5	22.8	22.0	21.9	22.8	23.0	36.0	35.3	28.3
25	26.6	25.2	24.0	23.6	22.9	22.0	22.0	22.8	22.8	38.9	35.4	28.0
26	26.8	25.2	23.9	23.6	23.0	22.1	22.2	22.8	22.8	38.8	35.3	27.8
27	26.8	25.1	24.1	23.6	23.0	22.1	21.9	23.0	22.8	39.6	35.1	27.6
28	26.8	25.2	24.0	23.7	23.0	22.0	21.8	23.2	22.8	39.1	35.3	26.8
29	26.8	25.1	23.8	23.6	22.8	22.1	21.9	23.4	22.8	39.8	35.3	26.8
30	26.8	24.9	23.8	23.5	22.8	22.1	21.9	23.4	22.8	39.6	35.3	26.6
31	24.8	23.6	22.8	22.8	22.8	22.0	22.0	22.7	39.4	35.3	25.9	25.9

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1878-79.

TABLE No. 687.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	25-6	25-9	25-3	24-1	23-8	23-6	23-6	25-6	25-4	26-3	38-8	34-0
2.	25-3	26-0	25-2	24-1	23-8	23-7	23-5	25-8	25-8	26-1	38-4	34-3
3.	25-3	26-1	25-2	24-3	23-8	23-7	23-6	25-8	25-8	26-2	37-9	34-8
4.	25-0	25-8	25-3	24-3	23-9	23-8	23-6	25-8	25-6	26-3	37-5	35-2
5.	24-8	25-9	25-2	24-3	23-9	23-8	23-6	25-6	25-6	26-0	38-0	35-3
6.	24-8	26-1	25-2	24-3	23-8	23-8	23-5	25-4	25-7	25-8	37-6	34-2
7.	24-8	26-3	25-1	24-2	23-9	23-7	23-4	25-0	25-4	25-4	37-0	33-8
8.	24-7	26-5	24-9	24-2	23-8	23-8	23-3	25-0	25-2	25-3	37-2	34-1
9.	24-7	26-5	24-9	24-1	23-8	23-7	23-3	25-2	25-0	25-0	36-7	34-6
10.	24-4	26-8	24-8	23-9	23-9	23-4	23-5	25-3	25-2	25-2	35-8	34-7
11.	24-5	26-7	24-8	23-9	23-8	23-4	23-5	25-3	26-0	25-3	35-8	34-8
12.	24-8	26-6	24-7	23-8	23-9	23-3	23-7	25-3	26-8	25-2	36-3	34-8
13.	25-0	26-8	24-8	23-8	23-9	23-3	23-7	24-8	26-8	25-1	36-2	34-6
14.	25-7	26-7	24-8	23-8	24-1	23-2	23-6	25-1	26-5	25-5	35-8	34-8
15.	26-0	26-6	24-7	23-8	24-3	23-2	23-6	24-8	26-0	25-4	35-9	34-7
16.	25-9	26-3	24-6	23-9	24-2	23-3	23-5	24-8	26-0	25-4	36-3	34-3
17.	25-8	26-3	24-6	23-8	24-2	23-3	23-6	24-8	25-9	26-0	36-0	34-2
18.	25-6	26-3	24-5	23-8	24-2	23-2	23-6	24-7	25-6	26-8	35-6	34-0
19.	25-8	26-1	24-5	23-8	24-3	23-2	23-9	24-6	26-0	29-4	35-0	34-3
20.	25-7	25-8	24-4	23-8	24-2	23-3	23-9	24-6	26-3	30-8	35-0	34-3
21.	25-6	25-9	24-4	23-8	24-3	23-3	23-8	24-5	26-1	31-3	35-1	34-2
22.	25-6	25-9	24-3	23-7	24-2	23-3	24-2	24-8	26-4	32-9	34-9	33-8
23.	25-7	25-7	24-3	23-7	24-0	23-4	24-2	25-0	26-6	33-3	35-1	34-1
24.	25-6	26-3	24-3	23-6	23-9	23-3	24-2	25-3	27-4	33-3	35-4	34-0
25.	25-3	25-7	24-4	23-8	23-8	23-2	24-4	25-3	26-3	34-3	35-2	34-3
26.	25-4	25-6	24-4	23-6	23-8	23-2	24-4	25-5	26-4	35-0	34-6	33-9
27.	25-4	25-6	24-3	23-7	23-7	23-3	24-8	25-3	26-4	36-3	34-6	34-1
28.	25-3	25-5	24-2	23-7	23-7	23-5	24-9	25-6	26-6	38-9	33-8	34-3
29.	25-5	25-4	24-3	23-8	23-7	23-4	25-1	25-4	26-8	38-6	35-2
30.	25-9	25-4	24-2	23-8	23-6	23-6	25-3	25-2	26-8	38-8	35-6
31.	25-3	23-8	23-6	25-6	27-4	38-9	34-4

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1879-80.

TABLE No. 688.

1.	34-2	28-1	28-0	25-3	24-1	22-7	22-5	21-4	21-7	37-5	35-4	32-9
2.	34-2	28-3	28-0	25-0	24-1	22-7	22-4	21-4	21-8	37-9	34-3	33-4
3.	34-5	28-5	27-8	25-0	24-0	22-6	22-4	21-4	22-2	37-8	33-6	33-8
4.	34-3	28-8	27-5	24-8	24-0	22-6	22-3	21-5	22-3	37-8	33-5	34-1
5.	34-3	29-0	27-3	24-9	23-9	22-7	22-3	21-4	22-1	37-3	33-2	33-8
6.	35-2	29-1	27-3	24-8	23-8	22-8	22-3	21-3	22-2	37-0	33-8	33-8
7.	35-8	29-3	27-1	24-7	23-8	22-7	22-4	21-1	22-3	36-8	33-4	33-8
8.	35-3	29-3	26-9	24-6	23-8	22-8	22-3	21-0	22-5	36-9	34-1	33-5
9.	35-1	29-3	26-8	24-4	23-6	22-8	22-3	21-0	22-6	37-1	33-9	33-4
10.	34-8	29-3	26-8	24-6	23-6	22-7	22-4	21-2	22-7	37-6	32-7	33-3
11.	34-5	29-3	26-8	24-5	23-4	22-6	22-4	21-2	22-8	37-1	32-8	33-3
12.	34-4	29-2	26-6	24-3	23-3	22-5	22-5	21-3	23-1	35-9	33-9	33-3
13.	34-8	29-0	26-4	24-3	23-2	22-4	22-4	21-3	23-3	35-8	34-7	32-3
14.	34-8	29-0	26-3	24-3	23-1	22-4	22-3	21-3	23-5	36-3	34-3	32-3
15.	35-0	29-3	26-3	24-2	23-0	22-5	22-0	21-3	23-4	34-8	33-4	32-5
16.	35-5	29-6	26-3	24-2	22-8	22-4	21-8	21-8	23-5	35-7	33-6	32-8
17.	35-8	29-6	26-3	24-3	22-8	22-4	21-9	22-6	23-5	36-1	33-3	32-7
18.	38-0	29-8	26-2	24-3	22-8	22-5	21-9	22-6	23-6	36-3	33-7	32-7
19.	39-8	30-6	26-2	24-2	22-8	22-7	22-0	21-9	23-6	35-8	33-6	32-8
20.	38-0	31-1	25-9	24-1	22-8	22-7	22-0	22-0	24-6	35-1	32-4	32-8
21.	37-3	31-2	25-9	24-1	22-8	22-7	21-9	22-2	25-8	34-5	32-3	32-6
22.	35-7	31-0	25-8	24-1	22-9	22-6	21-8	22-3	27-6	33-9	32-9	32-4
23.	34-3	30-8	25-8	24-2	22-8	22-6	21-7	22-2	29-8	34-2	33-9	32-3
24.	33-2	30-6	25-5	24-2	22-8	22-5	21-8	22-0	31-1	35-6	33-1	31-9
25.	30-8	30-2	25-4	24-3	23-0	22-4	21-6	22-0	32-3	34-4	32-3	31-3
26.	29-3	30-1	25-3	24-3	23-1	22-4	21-5	22-3	33-8	35-2	33-3	31-3
27.	28-3	29-5	25-3	24-1	22-9	22-3	21-4	21-9	35-0	35-3	33-7	31-8
28.	28-0	29-2	25-3	24-1	22-8	22-3	21-5	21-8	37-8	35-6	33-7	31-4
29.	27-9	28-9	25-2	24-1	22-8	22-3	21-7	21-8	37-3	34-3	34-0	31-8
30.	28-1	28-6	25-3	24-2	22-8	22-3	21-8	21-8	37-8	34-0	31-4
31.	29-3	24-2	22-8	21-7	37-8	35-0	31-6

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1880-81.

TABLE No. 689.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	31-8	27-8	28-3	25-5	23-9	22-4	21-9	22-1	23-2	36-0	30-5	30-3
2.....	32-3	27-6	28-3	25-4	23-9	22-3	21-8	22-3	23-3	36-3	30-6	30-7
3.....	32-6	27-6	28-2	25-3	23-8	22-5	21-9	22-4	23-3	35-5	30-1	30-7
4.....	33-3	27-6	28-1	25-2	23-8	22-6	22-1	22-7	23-8	34-4	29-6	30-8
5.....	34-4	27-8	27-8	25-1	23-8	22-6	22-3	22-8	24-3	34-0	30-0	30-8
6.....	37-0	27-6	27-6	25-2	23-6	22-6	22-3	22-8	23-6	34-4	30-4	30-6
7.....	39-2	27-6	27-5	25-1	23-5	22-7	22-2	22-9	23-7	35-3	31-3	30-8
8.....	37-1	27-8	27-7	25-0	23-6	22-7	22-4	23-0	23-8	34-3	30-8	30-6
9.....	35-4	28-0	27-4	24-8	23-6	22-6	22-3	23-2	24-0	33-8	31-6	30-8
10.....	33-8	28-2	27-4	24-6	23-7	22-6	22-3	23-8	24-3	34-0	31-3	30-8
11.....	33-3	28-3	27-3	24-7	23-6	22-5	22-3	24-0	24-6	33-8	31-3	31-3
12.....	32-4	28-6	27-3	24-6	23-3	22-5	22-4	24-3	25-1	33-8	31-4	31-5
13.....	30-9	28-8	27-3	24-6	23-3	22-3	22-4	24-6	26-0	33-6	31-4	31-5
14.....	31-3	29-0	27-3	24-5	23-3	22-4	22-3	24-6	27-3	33-8	31-2	31-3
15.....	30-8	29-2	27-3	24-4	23-1	22-5	22-3	24-6	27-1	33-8	30-8	31-2
16.....	30-3	29-3	27-2	24-3	22-8	22-5	22-1	24-7	27-2	33-0	31-1	31-3
17.....	29-8	29-4	27-0	24-3	22-8	22-5	22-3	24-7	27-1	32-1	30-8	31-6
18.....	29-6	29-3	26-8	24-2	22-8	22-4	22-3	24-6	27-3	31-8	30-8	31-8
19.....	29-3	29-4	26-7	24-1	22-9	22-5	22-2	24-7	27-6	31-8	30-8	31-9
20.....	29-0	29-3	26-6	24-1	22-9	22-4	22-4	24-4	28-0	31-0	30-3	32-4
21.....	29-3	29-3	26-6	24-2	23-1	22-3	22-4	24-3	28-9	32-3	29-8	32-6
22.....	29-3	29-4	26-6	24-1	23-1	22-4	22-6	24-0	30-1	32-3	30-3	33-3
23.....	29-5	29-3	26-5	24-3	23-0	22-3	22-8	23-9	31-4	31-4	30-8	34-1
24.....	29-3	29-2	26-3	24-2	23-0	22-3	22-8	23-8	32-0	31-0	30-8	33-6
25.....	29-3	29-3	26-4	24-1	22-8	22-3	22-7	23-8	33-1	31-3	30-3	33-6
26.....	29-0	29-3	26-2	24-3	22-8	22-3	22-5	23-6	33-4	31-4	29-8	33-6
27.....	28-8	29-2	26-0	24-3	22-6	22-2	22-3	23-6	33-8	31-5	30-0	33-6
28.....	28-3	29-2	26-3	24-3	22-5	22-0	22-4	23-4	34-4	30-0	30-2	33-3
29.....	28-2	29-0	25-6	24-2	22-5	21-9	22-3	23-1	37-0	29-8	33-1
30.....	27-8	28-8	25-5	24-1	22-4	21-9	22-1	23-1	36-7	30-0	32-9
31.....	28-5	23-9	22-5	22-1	35-8	30-3	32-3

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1881-82.

TABLE No. 690.

1.....	32-2	24-8	26-8	23-8	23-0	21-9	21-3	21-4	21-8	22-3	37-6	34-7
2.....	32-0	25-1	26-8	23-7	23-0	21-9	21-3	21-4	21-7	22-6	37-8	35-6
3.....	31-8	25-7	26-3	23-7	22-9	22-0	21-3	21-2	21-8	22-8	33-1	36-2
4.....	31-9	25-7	26-1	23-7	22-9	21-9	21-3	21-4	21-8	24-1	36-3	36-4
5.....	32-0	25-8	26-1	23-6	22-8	21-9	21-3	21-3	21-7	24-8	35-8	36-5
6.....	31-8	25-8	25-9	23-6	22-9	22-0	21-0	21-4	21-7	26-6	35-9	36-2
7.....	32-1	25-8	25-6	23-5	23-1	21-9	21-1	21-5	21-8	27-8	35-7	35-9
8.....	31-8	26-0	25-5	23-3	22-8	22-1	21-2	21-5	21-8	28-7	35-8	35-1
9.....	32-0	25-8	25-5	23-3	22-8	22-0	21-3	21-6	21-8	29-3	35-8	35-0
10.....	32-3	26-1	25-3	23-2	22-9	22-0	21-4	21-6	21-8	27-9	36-4	35-0
11.....	33-6	25-9	25-2	23-2	22-8	22-0	21-4	21-7	21-8	27-9	35-8	34-4
12.....	34-6	26-4	25-0	23-3	22-9	21-9	21-3	21-7	21-6	28-3	35-8	34-3
13.....	35-8	26-7	24-8	23-2	22-8	21-9	21-2	21-8	21-7	29-3	36-2	34-2
14.....	33-8	26-9	24-8	23-3	22-9	22-0	21-3	21-8	21-8	29-8	36-0	33-4
15.....	31-6	27-3	24-8	23-3	22-9	21-7	21-1	21-9	21-8	30-1	36-1	33-5
16.....	29-9	27-6	24-8	23-3	22-8	21-5	21-2	21-8	21-8	30-4	36-2	33-4
17.....	29-0	27-8	24-6	23-3	22-8	21-5	21-5	21-8	21-9	30-9	36-3	33-0
18.....	28-3	28-1	24-5	23-3	22-6	21-4	21-3	21-7	21-9	31-3	34-7	32-7
19.....	27-0	28-1	24-3	23-1	22-3	21-5	21-2	21-8	22-0	32-1	34-2	33-3
20.....	26-6	28-0	24-4	23-0	22-2	21-5	21-2	21-8	21-9	33-3	33-8	33-3
21.....	25-8	28-1	24-3	23-2	22-3	21-4	21-2	21-7	22-0	33-3	33-8	33-1
22.....	24-7	28-2	24-2	23-3	22-4	21-3	21-3	21-8	21-8	35-1	33-7	32-9
23.....	24-3	28-1	24-2	23-2	22-4	21-3	21-4	21-8	22-1	37-1	33-8	33-3
24.....	24-0	27-8	24-2	23-3	22-3	21-4	21-5	21-8	21-8	39-3	34-4	33-3
25.....	23-7	27-9	24-1	23-1	22-3	21-4	21-4	21-8	21-8	39-3	34-4	32-8
26.....	23-4	27-9	23-8	23-1	22-2	21-3	21-5	21-6	21-8	38-5	34-4	33-2
27.....	23-5	27-4	23-8	23-2	22-3	21-4	21-3	21-8	21-9	39-4	35-0	33-0
28.....	23-8	27-1	23-8	23-1	22-3	21-4	21-3	21-8	21-8	38-3	34-8	33-3
29.....	24-0	26-9	23-8	23-2	22-2	21-5	21-3	21-8	21-8	38-0	33-7
30.....	24-5	26-8	23-8	23-1	22-0	21-3	21-3	21-7	22-0	37-4	34-8
31.....	26-8	23-1	21-8	21-3	22-1	37-8	36-8

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1882-83.

TABLE No. 691.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	36.6	25.8	28.5	27.3	25.3	24.6	24.2	22.8	22.5	34.1	31.8	31.1
2.....	35.8	26.0	28.4	27.2	25.2	24.5	24.3	22.8	22.5	33.8	30.5	31.3
3.....	34.7	25.9	28.7	27.3	25.2	24.4	24.0	22.8	22.4	32.8	30.8	30.8
4.....	34.3	26.0	28.8	27.3	24.9	24.4	23.7	22.8	22.2	33.6	30.8	30.8
5.....	31.3	26.0	29.0	27.3	24.8	24.5	23.6	22.8	22.1	33.2	29.8	30.5
6.....	30.0	25.9	29.1	27.3	24.8	24.3	23.4	22.8	22.1	32.8	29.8	30.2
7.....	29.1	25.8	29.0	27.1	24.8	24.2	23.4	22.3	22.2	32.8	30.3	30.8
8.....	29.0	25.8	29.0	27.0	24.6	24.2	23.1	22.4	22.3	32.3	30.8	30.3
9.....	28.7	25.9	28.9	26.8	24.7	24.1	23.1	22.4	22.5	33.2	30.8	30.3
10.....	27.8	25.9	28.9	26.8	24.6	24.0	23.2	22.4	23.1	32.8	30.3	31.3
11.....	26.8	26.2	28.8	26.6	24.7	24.1	23.1	22.6	23.7	32.1	30.3	32.0
12.....	26.1	26.1	28.5	26.4	24.4	24.1	23.1	22.7	24.0	31.8	30.3	30.8
13.....	25.8	26.1	28.4	26.5	24.5	23.8	23.0	22.8	24.2	31.1	30.3	31.3
14.....	25.5	26.3	28.2	26.4	24.4	23.6	23.0	22.8	24.3	31.8	30.8	32.3
15.....	25.3	26.8	28.1	26.2	24.5	23.8	23.2	22.9	26.7	31.2	30.6	32.3
16.....	25.1	26.8	27.9	26.1	24.6	23.9	23.3	23.0	26.8	30.8	30.1	31.2
17.....	25.0	27.0	27.9	25.9	24.5	23.8	23.2	23.1	27.7	31.3	31.3	31.3
18.....	24.9	27.2	27.8	25.8	24.7	23.7	23.1	23.1	28.7	31.8	30.4	32.2
19.....	25.2	27.1	27.9	25.8	24.7	23.7	23.0	23.2	30.3	31.2	31.2	31.8
20.....	25.4	27.2	27.8	25.7	24.8	24.0	23.0	22.8	31.6	30.8	30.8	31.6
21.....	26.1	27.3	27.8	25.6	24.7	24.0	22.8	23.2	32.8	32.3	30.8	30.8
22.....	26.1	27.3	27.8	25.5	24.8	23.9	22.7	23.1	33.7	31.4	30.9	31.3
23.....	26.2	27.6	27.7	25.3	24.8	24.1	22.7	22.9	35.8	30.8	30.8	31.5
24.....	26.0	27.6	27.7	25.3	24.8	24.2	22.8	23.1	35.6	29.8	30.7	31.6
25.....	26.3	27.8	27.5	25.1	24.8	24.2	22.8	23.2	34.8	30.7	30.8	31.5
26.....	25.9	27.8	27.5	25.1	24.8	24.2	22.8	23.3	33.9	30.7	31.2	31.8
27.....	25.9	28.0	27.3	25.2	24.8	24.3	22.8	23.0	34.5	31.5	30.3	32.3
28.....	25.8	28.3	27.5	25.2	24.7	24.2	22.8	22.9	34.1	31.3	30.7	32.3
29.....	26.3	28.3	27.5	25.3	24.6	24.3	22.7	22.7	34.3	31.6	31.8
30.....	25.8	28.2	27.3	25.3	24.4	24.3	22.8	22.6	34.7	31.5	31.8
31.....	28.4	25.3	24.5	22.8	34.3	32.4	31.8

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1883-84.

TABLE No. 692.

1.....	31.6	26.8	28.7	27.2	26.2	24.0	23.7	23.8	24.7	41.5	38.8	36.5
2.....	31.5	26.9	28.7	27.1	26.0	24.1	23.8	23.8	24.6	41.7	37.2	35.8
3.....	31.8	26.4	28.6	27.3	25.9	24.2	23.7	23.8	24.4	43.9	37.1	36.6
4.....	31.8	26.4	28.4	27.4	25.8	24.0	23.7	23.8	24.5	43.5	36.7	35.9
5.....	32.0	26.5	28.3	27.6	25.8	23.9	23.8	23.7	24.5	42.8	36.3	35.6
6.....	32.1	26.6	28.1	27.5	25.7	23.8	23.7	23.8	24.6	41.8	36.7	35.8
7.....	32.1	26.8	27.9	27.8	25.7	23.8	23.6	23.9	24.5	41.3	36.8	36.2
8.....	32.5	26.7	27.7	27.7	25.6	23.9	23.4	23.8	24.4	41.0	36.8	36.1
9.....	33.0	26.9	27.8	27.8	25.6	24.0	23.3	23.8	24.3	41.7	36.7	35.6
10.....	33.3	27.1	27.8	27.7	25.5	23.8	23.3	23.8	25.0	42.3	36.8	35.5
11.....	34.1	27.4	27.7	27.3	25.4	23.8	23.4	23.9	24.8	41.7	36.6	34.8
12.....	35.0	27.1	27.7	27.1	25.4	23.6	23.3	24.0	24.8	41.1	36.3	35.6
13.....	35.5	27.0	27.7	27.1	25.2	23.6	23.4	23.9	24.6	40.6	36.4	35.4
14.....	35.8	27.1	27.8	27.0	25.1	23.6	23.4	24.0	24.8	40.6	37.3	35.8
15.....	37.0	27.3	27.6	26.8	24.9	23.5	23.6	24.2	24.6	39.8	36.6	35.8
16.....	38.3	27.1	27.3	26.8	24.8	23.6	23.5	24.3	24.7	40.1	36.4	35.5
17.....	38.3	27.1	27.4	26.7	24.8	23.9	23.4	24.2	24.8	39.6	37.1	35.8
18.....	38.0	27.1	27.4	26.8	24.7	23.8	23.4	24.2	25.6	39.8	37.8	35.6
19.....	38.1	26.8	27.3	26.9	24.7	23.8	23.3	24.1	26.2	38.8	37.4	35.6
20.....	38.4	26.7	27.7	26.9	24.8	23.8	23.6	24.1	27.1	37.9	37.7	36.3
21.....	38.1	26.8	27.8	26.8	24.7	23.7	23.9	23.9	28.5	37.7	36.2	35.8
22.....	36.9	26.8	27.8	26.8	24.8	23.8	23.8	23.8	29.4	37.5	36.6	36.1
23.....	36.8	27.1	27.8	27.0	24.8	23.7	23.7	23.9	30.8	37.6	37.8	36.5
24.....	34.7	27.4	27.8	27.0	24.7	23.8	23.6	23.8	33.3	37.8	36.8	36.9
25.....	32.6	27.8	27.8	26.8	24.6	23.7	23.6	23.9	36.8	37.6	36.6	37.5
26.....	32.8	27.8	27.7	26.7	24.6	23.7	23.3	24.1	38.1	37.1	36.7	38.3
27.....	30.8	28.1	27.8	26.6	24.4	23.5	23.4	24.3	37.3	36.9	36.8	39.1
28.....	29.8	28.2	27.5	26.4	24.3	23.6	23.3	24.4	37.6	36.9	37.8	39.4
29.....	28.7	28.2	27.3	26.3	24.2	23.7	23.4	24.5	39.3	36.5	37.4	40.0
30.....	27.8	28.3	27.3	26.3	24.3	23.8	23.5	24.8	38.8	36.3	40.2
31.....	28.2	26.1	24.2	24.2	23.5	40.6	38.6	39.6

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1884-85.

TABLE No. 693.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	40.6	26.8	28.2	25.1	24.3	23.6	23.2	23.7	23.2	37.7	35.5	33.6
2.	40.7	28.8	28.1	25.1	24.4	23.7	23.2	23.8	23.0	38.4	35.0	33.7
3.	39.8	28.8	27.9	25.1	24.4	23.6	23.1	23.8	23.0	37.2	34.3	32.7
4.	39.4	28.9	27.8	25.1	24.5	23.5	23.0	24.0	22.8	39.3	34.0	32.7
5.	39.8	29.1	27.7	25.0	24.5	23.6	23.1	24.3	23.0	39.2	34.3	33.1
6.	39.6	29.3	27.6	25.0	24.7	23.6	23.3	24.3	23.2	40.8	33.8	32.5
7.	39.1	29.3	27.5	25.0	24.8	23.6	23.4	24.2	23.4	40.8	33.8	32.3
8.	38.8	29.3	27.3	25.2	24.8	23.6	23.3	24.2	24.2	40.0	33.8	32.4
9.	38.7	29.5	27.2	25.3	24.8	23.6	23.3	24.0	25.0	39.5	34.0	31.9
10.	38.7	29.6	27.3	25.1	24.9	23.5	23.3	23.8	24.8	38.8	34.6	32.8
11.	38.8	29.9	26.6	25.0	24.8	23.6	23.1	23.7	24.7	38.4	34.7	31.7
12.	41.4	30.0	26.6	25.0	24.8	23.6	23.0	23.7	24.8	39.5	33.8	32.0
13.	41.9	29.9	26.7	24.8	24.7	23.5	23.1	23.5	24.4	37.5	34.0	31.7
14.	41.8	29.8	26.6	24.8	24.7	23.3	23.1	23.4	24.3	37.3	33.4	31.7
15.	42.3	29.8	26.3	24.8	24.6	23.2	23.1	23.5	24.3	37.8	33.4	31.6
16.	43.0	29.8	26.3	24.8	24.4	23.1	23.0	23.4	24.1	37.6	32.4	32.0
17.	42.3	29.8	26.2	24.8	24.3	23.1	23.1	23.4	24.1	37.5	34.2	31.8
18.	39.5	29.9	26.1	24.8	24.2	23.3	23.2	23.4	24.3	37.1	33.2	31.9
19.	37.6	29.9	26.3	24.6	24.2	23.3	23.2	23.3	25.3	36.3	33.1	31.5
20.	33.8	29.3	26.1	24.6	24.1	23.2	23.0	23.1	25.3	35.7	33.3	31.6
21.	32.3	29.6	26.1	24.7	24.1	23.2	23.1	23.0	26.6	34.8	33.8	31.2
22.	30.8	29.8	25.7	24.7	24.0	23.2	23.1	23.1	28.1	35.3	33.1	30.6
23.	29.7	29.7	25.9	24.6	24.0	23.0	23.1	22.9	29.7	34.5	33.1	31.4
24.	29.3	29.5	25.8	24.7	24.0	23.0	23.2	22.9	31.5	34.4	32.3	31.8
25.	29.0	29.6	25.8	24.8	23.9	23.1	23.2	23.0	34.0	35.6	32.6	32.6
26.	28.6	29.5	25.9	24.6	23.8	23.1	23.1	23.1	35.6	36.2	33.3	31.6
27.	28.4	29.6	25.8	24.4	23.9	23.0	23.0	23.3	36.4	35.5	33.2	32.5
28.	28.0	29.6	25.6	24.4	23.8	23.1	23.2	23.3	38.1	35.1	33.4	32.4
29.	28.8	29.1	25.4	24.5	23.8	23.2	23.3	23.3	39.2	34.9	31.6
30.	28.8	28.8	25.3	24.3	23.7	23.2	23.5	23.4	39.8	34.7	32.0
31.	28.4	24.4	23.7	23.6	38.4	35.5	32.5

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1885-86.

TABLE No. 694.

1.	32.5	39.6	28.5	26.9	25.3	23.8	23.7	24.3	24.3	35.3	38.3	33.9
2.	31.8	39.7	28.8	27.0	25.1	23.8	23.5	24.4	24.2	33.6	38.3	33.9
3.	32.3	37.0	28.7	27.0	24.8	23.7	23.4	24.6	24.0	33.9	38.6	33.9
4.	32.2	34.2	28.6	26.9	24.8	23.6	23.5	24.7	24.0	33.6	38.4	34.4
5.	32.4	32.2	28.5	26.8	24.8	23.6	23.3	24.8	23.9	33.8	37.9	34.8
6.	32.5	30.3	28.3	26.8	24.8	23.5	23.3	24.7	23.8	35.3	37.2	35.8
7.	32.3	29.4	28.0	26.6	24.7	23.4	23.4	24.8	23.8	38.8	37.4	35.8
8.	33.1	28.8	28.0	26.6	24.7	23.5	23.3	25.1	23.7	40.4	37.8	35.6
9.	32.8	28.8	27.8	26.4	24.6	23.6	23.3	25.3	23.8	41.5	38.7	35.2
10.	32.9	28.8	27.8	26.5	24.7	23.7	23.3	25.5	23.8	44.8	38.3	34.8
11.	34.1	28.9	27.6	26.7	24.7	23.6	23.3	25.5	23.8	45.1	37.4	34.5
12.	34.3	29.0	27.5	26.8	24.7	23.7	23.3	25.6	24.1	44.2	38.1	35.3
13.	34.7	29.2	27.3	26.7	24.5	23.8	23.2	25.6	24.3	43.6	37.8	35.3
14.	35.0	29.2	27.3	26.6	24.5	23.8	23.1	25.5	24.3	43.3	38.0	34.8
15.	35.2	29.3	27.1	26.7	24.6	23.8	23.2	25.4	24.3	43.0	37.9	34.4
16.	35.7	29.3	27.0	26.6	24.5	23.7	23.3	25.2	24.7	42.4	37.8	35.1
17.	35.9	29.3	26.9	26.6	24.4	23.7	23.3	25.0	25.1	41.8	37.2	34.9
18.	36.3	29.3	26.8	26.5	24.3	23.6	23.2	25.1	25.7	43.2	37.7	34.8
19.	36.7	29.4	26.8	26.3	24.4	23.6	23.2	25.1	26.5	41.8	37.3	34.3
20.	37.1	29.3	26.6	26.2	24.3	23.5	23.1	25.0	27.8	41.7	38.0	34.7
21.	37.6	29.3	26.7	26.2	24.2	23.4	23.4	24.9	28.5	41.2	36.5	34.8
22.	38.1	29.2	26.6	26.0	24.1	23.6	24.3	25.0	28.8	41.0	36.5	35.1
23.	39.2	29.2	26.4	25.8	24.1	23.8	24.5	25.2	29.8	40.8	36.8	35.3
24.	43.0	29.0	26.5	25.7	24.0	23.8	24.8	25.2	31.8	40.3	36.2	35.4
25.	43.6	29.0	26.8	25.7	24.1	23.6	24.4	25.1	32.2	39.8	35.3	35.2
26.	44.1	28.9	26.7	25.7	23.9	23.7	24.3	25.2	32.7	39.9	35.3	35.8
27.	43.5	28.8	26.7	25.6	23.9	23.8	24.2	24.8	33.6	39.8	34.7	35.2
28.	41.7	28.8	26.8	25.5	23.8	23.7	24.3	24.8	34.3	39.6	34.3	35.1
29.	41.1	28.6	26.9	25.3	23.7	23.8	24.2	24.3	34.3	39.3	35.2
30.	41.1	28.4	27.0	25.3	23.7	23.7	24.3	24.3	35.5	39.0	35.8
31.	28.5	25.3	23.8	24.4	36.3	38.9	35.8

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1886-87.

TABLE No. 695.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	36.5	30.7	27.3	26.2	25.1	23.8	23.8	23.6	23.7	38.0	34.8	34.8
2.	38.3	30.6	27.3	26.0	25.0	23.8	23.8	23.5	23.6	37.3	34.0	34.7
3.	38.8	30.4	27.2	25.9	25.0	23.8	23.8	23.5	23.7	37.0	33.7	34.5
4.	38.5	30.2	27.0	26.0	25.0	23.8	23.8	23.5	23.8	36.6	33.2	35.2
5.	38.6	30.1	27.0	26.1	25.0	23.7	23.8	23.3	23.8	36.5	32.7	35.2
6.	38.3	30.1	27.1	25.9	24.9	23.8	23.8	23.3	24.4	37.3	33.2	35.0
7.	37.8	30.2	26.9	25.9	24.8	23.6	23.7	23.4	25.5	37.8	33.2	34.8
8.	37.0	30.3	26.8	25.8	24.8	23.5	23.5	23.3	27.4	36.8	33.6	35.3
9.	36.7	29.9	26.8	25.6	24.7	23.6	23.4	23.3	29.3	36.5	35.3	35.4
10.	37.3	29.8	26.8	25.7	24.4	23.5	23.4	23.4	29.7	36.4	24.9	35.8
11.	37.5	29.6	26.9	25.4	24.4	23.5	23.4	23.6	30.2	35.3	35.3	35.1
12.	37.8	29.5	26.8	25.3	24.4	23.4	23.5	23.6	30.2	35.5	35.0	35.1
13.	38.3	29.6	26.8	25.3	24.3	23.4	23.5	23.5	30.1	35.3	34.0	35.4
14.	38.3	29.5	26.8	25.3	24.3	23.4	23.4	23.4	30.3	35.1	33.8	35.3
15.	39.0	29.3	26.7	25.1	24.3	23.5	23.5	23.3	30.3	34.8	34.6	35.3
16.	41.1	29.0	26.7	25.1	24.3	23.4	23.7	23.3	30.6	34.5	35.6	34.8
17.	45.4	28.8	26.6	25.0	24.4	23.5	23.6	23.3	31.5	34.6	35.8	35.1
18.	48.7	28.7	26.8	25.1	24.3	23.5	23.5	23.4	32.1	34.4	34.6	35.8
19.	48.6	28.6	26.7	25.2	24.2	23.6	23.5	23.4	33.6	34.2	35.1	35.8
20.	44.6	28.5	26.6	25.1	24.2	23.6	23.3	23.9	33.8	34.7	34.4	35.5
21.	35.7	28.3	26.7	25.2	24.1	23.7	23.4	24.1	34.3	35.7	35.1	35.2
22.	33.8	28.0	26.5	25.1	23.9	23.6	23.4	24.3	35.0	35.3	35.0	35.1
23.	32.3	28.1	26.4	25.0	23.8	23.5	23.6	24.1	34.8	34.0	35.1	35.3
24.	32.1	28.1	26.3	25.0	23.9	23.4	23.5	24.1	34.8	35.5	35.0	34.5
25.	31.8	27.9	26.3	24.9	23.9	23.4	23.5	24.3	34.3	35.4	34.0	35.4
26.	31.6	27.8	26.2	24.9	23.8	23.5	23.8	24.3	34.8	35.1	34.3	35.0
27.	31.6	27.7	26.2	25.2	23.7	23.6	23.7	24.3	37.2	34.8	34.7	34.4
28.	31.3	27.7	26.3	25.2	23.8	23.7	23.5	24.1	39.1	34.6	34.9	35.1
29.	31.3	27.6	26.1	25.1	23.8	23.8	23.6	23.8	38.8	35.5	34.9
30.	31.0	27.7	26.3	25.1	23.7	23.8	23.6	23.8	38.9	35.8	34.7
31.	27.5	25.1	23.8	23.8	38.1	35.9	34.8

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1887-88.

TABLE No. 696.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	35.3	32.3	28.2	25.2	24.2	22.9	22.0	21.7	21.8	37.9	33.7	31.0
2.	35.3	31.6	28.0	25.2	24.2	22.9	22.1	21.6	21.8	39.3	33.1	30.8
3.	35.3	31.8	28.0	25.1	24.1	23.0	22.0	21.8	21.7	38.2	32.7	30.3
4.	35.7	30.8	28.2	25.1	24.1	23.1	22.2	21.7	21.6	37.4	32.8	30.3
5.	35.6	31.4	27.9	25.0	24.0	22.9	22.4	21.8	21.7	38.0	32.6	30.3
6.	35.1	31.8	27.8	24.9	24.0	22.8	22.5	21.8	21.8	37.5	32.3	31.3
7.	35.4	32.3	27.6	24.9	24.1	22.7	22.4	21.8	22.0	37.3	32.3	32.1
8.	35.7	31.8	27.4	24.9	24.0	22.8	22.3	21.7	21.9	36.8	31.8	33.1
9.	35.8	32.3	27.4	25.0	23.9	22.7	22.3	21.8	21.8	37.0	32.1	33.0
10.	36.0	32.5	27.3	24.9	23.8	22.8	22.3	21.9	21.9	36.9	31.8	32.7
11.	37.0	32.4	27.3	25.0	23.7	22.8	22.3	22.0	22.1	36.8	31.1	32.7
12.	38.5	32.6	26.9	25.0	23.8	22.6	22.2	22.1	22.1	35.8	30.3	32.6
13.	38.8	32.6	26.8	25.1	23.8	22.6	22.3	21.8	22.2	35.7	29.8	32.0
14.	38.7	32.4	26.9	25.1	23.6	22.5	22.3	21.8	22.1	36.3	30.4	31.7
15.	38.5	32.3	26.6	24.9	23.5	22.6	22.2	21.8	22.2	35.8	31.1	31.9
16.	38.8	32.0	26.5	24.8	23.4	22.6	22.1	21.9	22.3	35.4	29.8	31.9
17.	38.9	31.8	26.4	24.8	23.5	22.7	22.2	22.0	22.2	34.8	29.7	31.8
18.	39.0	31.6	26.4	24.8	23.5	22.5	22.3	21.8	22.3	35.3	30.2	31.3
19.	39.0	31.3	26.3	24.8	23.4	22.6	22.3	21.9	22.2	34.8	30.1	31.7
20.	39.3	31.1	26.1	24.7	23.5	22.4	22.2	22.0	22.1	34.3	29.9	32.7
21.	39.6	30.7	26.0	24.8	23.5	22.5	22.3	22.0	22.1	35.1	31.3	32.8
22.	46.3	30.3	26.0	24.7	23.6	22.6	22.3	21.9	22.0	34.6	31.2	32.8
23.	46.5	29.9	25.9	24.8	23.7	22.5	22.2	21.8	22.4	34.4	30.8	32.3
24.	45.6	29.8	25.4	24.7	23.6	22.4	22.0	21.7	23.1	35.1	31.3	31.8
25.	44.3	29.6	25.0	24.8	23.3	22.3	22.1	21.4	24.2	34.3	31.4	31.4
26.	44.1	29.5	25.8	24.6	23.3	22.3	22.1	21.5	25.4	33.9	31.7	32.8
27.	42.4	29.4	25.8	24.6	23.3	22.2	22.0	21.4	27.7	33.4	31.2	33.3
28.	40.0	29.5	25.6	24.5	23.1	22.2	22.0	21.6	29.3	32.6	30.4	33.5
29.	35.8	29.1	25.4	24.4	22.9	22.1	22.1	21.8	31.8	32.3	29.6	33.5
30.	33.2	28.8	25.3	24.4	23.0	22.2	22.0	21.9	35.2	31.8	33.8
31.	29.3	24.3	23.1	21.8	36.6	33.0	34.1

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1888-89.

TABLE No. 697.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	34.0	27.5	28.6	26.3	23.3	23.1	22.2	22.3	23.0	31.2	37.1	33.8
2.	34.4	27.3	28.4	26.1	23.3	23.0	22.4	22.2	22.9	30.8	35.9	33.4
3.	34.3	27.0	28.2	25.8	23.2	23.0	22.3	22.3	22.9	30.4	36.2	33.5
4.	34.0	26.7	28.1	25.6	23.1	22.9	22.3	22.5	23.0	30.3	36.4	33.3
5.	34.4	26.6	27.9	25.5	23.1	22.9	22.3	22.7	23.0	30.3	36.3	33.3
6.	34.8	26.5	27.8	25.3	23.2	22.8	22.3	22.6	23.2	29.8	36.1	33.3
7.	34.9	26.4	28.0	25.3	23.3	22.7	22.6	22.9	22.8	29.7	36.3	33.4
8.	34.8	26.6	27.8	25.1	23.2	22.6	22.8	23.3	22.7	29.5	36.0	33.3
9.	34.8	26.7	27.6	24.9	23.1	22.7	22.8	23.6	22.5	29.6	36.1	33.4
10.	34.8	27.0	27.4	24.8	23.1	22.8	22.8	24.3	22.3	29.6	36.9	33.3
11.	34.8	27.2	27.5	24.7	23.0	22.8	22.6	24.9	22.2	30.0	36.6	33.3
12.	35.2	27.7	27.3	24.8	22.9	22.7	22.5	25.7	22.2	30.4	36.8	32.9
13.	35.2	27.9	27.1	24.9	23.1	22.6	22.8	25.6	21.8	30.1	35.8	33.3
14.	35.1	25.4	27.0	24.8	23.2	22.5	22.6	25.2	21.9	30.4	35.3	32.6
15.	34.9	29.2	27.0	24.6	23.1	22.4	22.4	24.7	22.0	30.8	34.3	32.3
16.	35.3	29.4	27.2	24.4	23.0	22.6	22.3	24.8	23.3	31.3	34.7	32.3
17.	35.3	29.9	27.1	24.3	23.1	22.7	22.2	24.4	24.7	32.5	35.8	32.4
18.	38.3	29.8	27.2	24.1	23.0	22.7	22.1	24.1	26.6	32.3	36.0	32.5
19.	37.8	30.1	27.2	24.0	22.9	22.6	21.9	23.8	26.4	34.8	35.6	32.5
20.	39.1	30.3	27.1	24.1	23.0	22.8	22.0	23.8	27.0	38.8	33.7	32.6
21.	41.8	30.3	27.3	24.0	22.9	22.8	22.2	23.8	28.3	41.1	33.6	32.7
22.	40.4	30.2	27.2	23.9	23.1	23.0	22.2	23.4	30.5	40.4	33.7	32.8
23.	41.8	29.8	27.3	23.8	23.0	22.9	22.2	23.4	32.2	39.8	33.1	33.3
24.	40.3	30.0	27.3	23.8	22.8	22.9	22.1	23.1	32.0	39.9	32.2	33.6
25.	34.7	29.8	27.2	23.8	22.9	22.8	22.2	22.8	32.4	39.9	32.3	33.9
26.	31.0	29.6	27.2	23.8	23.1	22.8	22.3	23.1	32.3	40.1	33.1	34.0
27.	30.1	29.7	27.3	23.9	23.4	22.6	22.2	23.3	32.3	38.8	32.8	34.6
28.	28.8	29.5	27.1	24.1	23.5	22.6	22.3	23.3	30.4	38.2	33.3	34.6
29.	28.2	29.3	26.8	23.8	23.3	22.5	22.3	22.6	31.3	38.0	34.4
30.	27.8	29.1	26.5	23.6	23.1	22.3	22.2	31.4	36.6	34.0
31.	29.0	23.4	23.2	22.3	31.4	36.9	33.8

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1889-90.

TABLE No. 698.

1.	34.0	28.7	25.3	26.8	25.1	23.2	22.4	21.9	22.4	24.4	39.1	38.5
2.	33.7	28.7	25.5	26.6	25.1	23.1	22.6	21.8	22.5	24.5	39.6	38.3
3.	33.5	28.7	25.7	26.7	25.2	22.9	22.7	21.7	22.4	24.8	39.8	38.4
4.	33.4	28.5	25.9	26.6	25.0	22.8	22.8	21.8	22.3	24.8	40.1	38.3
5.	34.4	28.3	26.3	26.4	25.1	22.8	22.7	21.9	22.2	24.9	40.3	38.4
6.	37.2	28.2	26.7	26.3	24.9	22.7	22.8	21.8	22.1	24.9	39.9	37.8
7.	37.4	28.0	27.2	26.2	24.8	22.9	22.8	21.9	22.2	25.1	39.4	37.0
8.	39.5	27.8	27.6	26.1	24.5	22.8	22.9	21.9	22.4	25.9	39.3	36.7
9.	38.6	27.5	27.8	26.3	24.3	22.8	23.0	21.8	22.7	25.8	39.0	36.9
10.	37.3	27.3	27.9	26.1	24.3	22.9	23.0	21.8	22.9	27.4	38.6	37.0
11.	35.3	27.3	28.1	26.1	24.3	22.8	22.9	21.7	23.3	28.9	38.1	37.2
12.	31.1	27.2	28.0	26.2	24.1	22.7	22.9	21.6	23.6	32.6	38.0	37.0
13.	30.2	26.9	27.9	26.0	24.1	22.6	22.8	21.7	23.8	34.6	37.8	37.1
14.	29.6	26.7	27.9	25.9	24.3	22.4	22.8	21.6	23.6	32.1	38.7	37.3
15.	27.8	26.6	27.8	26.0	24.2	22.3	22.3	21.6	23.4	32.6	39.3	37.6
16.	26.4	26.7	27.9	25.8	24.3	22.5	22.2	21.4	23.5	33.8	38.1	37.4
17.	25.8	26.5	28.0	25.7	24.1	22.6	22.0	21.3	23.4	34.3	37.6	37.3
18.	25.6	26.3	27.8	25.6	24.0	22.5	22.1	21.3	23.3	35.5	37.8	37.2
19.	25.4	26.1	27.3	25.3	23.8	22.4	22.1	21.4	23.3	36.6	37.8	36.8
20.	25.5	25.9	27.2	25.7	23.8	22.3	22.0	21.7	23.3	37.0	37.4	36.7
21.	25.4	25.7	27.0	25.8	23.6	22.5	22.1	21.8	23.4	37.8	37.1	36.6
22.	25.8	25.8	26.8	25.8	23.7	22.7	21.9	22.2	23.6	38.0	36.9	36.8
23.	26.0	25.9	26.7	25.4	23.7	22.7	21.9	22.5	23.5	39.3	37.1	36.7
24.	26.3	25.8	26.7	25.3	23.7	22.6	21.7	22.7	23.4	39.6	38.2	36.4
25.	26.5	25.7	26.6	25.3	23.6	22.5	21.7	22.8	23.5	40.1	38.6	36.3
26.	26.8	25.6	26.6	25.1	23.6	22.4	21.8	22.7	23.4	41.1	38.4	36.2
27.	27.1	25.3	26.7	24.9	23.4	22.6	22.1	22.6	23.5	42.3	38.5	36.3
28.	27.4	25.2	26.9	24.8	23.3	22.5	22.3	22.8	23.8	41.6	38.6	36.1
29.	27.7	25.2	26.8	24.8	23.3	22.6	22.6	22.6	23.9	40.3	35.8
30.	27.9	25.3	26.8	24.9	23.3	22.4	22.3	22.5	24.1	39.8	35.6
31.	25.3	25.2	23.3	22.1	24.3	38.8	35.3

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1890-91.

TABLE No. 699.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	35-3	27-7	29-8	27-8	25-2	24-9	23-8	23-3	23-3	35-0	33-8	33-6
2.	35-1	27-8	29-8	27-6	25-1	24-8	23-8	23-4	23-2	35-4	33-3	33-5
3.	33-3	27-7	29-8	27-6	25-0	24-8	23-7	23-4	22-9	36-1	32-4	33-4
4.	33-2	27-9	29-8	27-7	25-0	24-7	23-6	23-4	24-1	35-1	32-1	33-5
5.	36-7	28-3	29-8	27-6	25-0	24-5	23-8	23-3	24-6	34-6	31-5	33-4
6.	38-8	28-8	29-8	27-4	25-0	24-4	23-7	23-3	26-1	34-8	32-3	33-3
7.	39-7	29-3	29-8	27-3	25-0	24-3	23-7	23-3	26-7	35-3	32-1	33-3
8.	37-6	29-5	29-8	27-2	25-0	24-2	23-4	23-2	27-8	34-9	32-7	33-7
9.	35-8	29-3	29-8	27-3	24-9	24-3	23-4	23-3	29-5	34-7	32-3	33-7
10.	34-9	29-4	29-6	27-0	24-8	24-2	23-4	23-6	30-5	34-8	32-6	34-2
11.	34-3	29-4	29-3	26-8	24-8	24-0	23-4	23-8	30-6	34-6	32-7	34-1
12.	33-8	29-3	29-4	26-7	24-8	24-1	23-3	23-7	30-8	34-9	32-2	34-8
13.	32-8	29-2	29-3	26-6	24-6	24-8	23-3	23-6	30-9	34-6	33-0	35-0
14.	31-3	29-2	29-4	26-3	24-4	25-7	23-3	23-6	31-6	33-5	32-4	35-4
15.	30-8	29-1	29-4	26-4	24-4	25-6	23-4	23-6	32-2	33-9	32-0	34-8
16.	30-4	28-9	29-4	26-4	24-3	25-7	23-6	23-4	32-7	34-3	32-3	35-4
17.	30-9	28-9	29-3	26-3	24-4	25-7	23-7	23-3	33-7	33-5	33-4	34-8
18.	30-8	28-8	29-3	26-2	24-3	25-4	23-8	23-6	34-4	32-9	33-2	35-1
19.	30-6	28-8	29-6	26-1	24-3	25-1	23-8	23-8	35-8	33-2	32-3	34-7
20.	30-2	28-9	29-4	26-1	24-3	24-9	24-0	24-3	37-7	33-7	32-5	33-9
21.	29-3	29-5	29-2	25-8	24-2	24-8	23-8	24-3	38-9	33-9	32-4	34-1
22.	28-6	30-0	29-1	25-7	24-2	24-5	23-6	24-1	38-4	34-1	33-2	34-4
23.	28-0	30-1	29-0	25-6	24-3	24-3	23-5	23-8	37-4	35-2	32-4	34-6
24.	28-1	30-2	28-8	25-4	24-3	24-3	23-4	23-8	38-8	34-8	32-8	35-3
25.	27-8	30-0	28-7	25-3	24-3	24-1	23-5	23-6	37-2	34-5	33-8	36-4
26.	27-4	29-7	28-6	25-4	24-3	23-9	23-3	23-8	36-6	33-9	34-1	36-8
27.	27-4	29-7	28-6	25-3	24-4	24-1	23-6	23-6	36-8	33-1	31-8	37-2
28.	27-5	29-7	28-4	25-3	24-5	23-9	23-4	23-1	36-8	32-5	31-4	37-3
29.	27-3	29-6	28-1	25-3	24-5	23-9	23-4	23-3	36-3	32-8	37-2
30.	27-4	29-7	27-9	25-1	24-7	23-8	23-5	23-2	35-9	33-6	37-2
31.	29-7	25-0	24-8	23-4	35-6	33-7	37-3

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1891-92.

TABLE No. 700.

1.	37-3	29-8	26-6	24-1	24-0	23-3	21-8	21-1	22-6	22-5	37-1	31-5
2.	37-2	29-8	26-6	23-9	23-8	23-2	21-8	21-3	22-6	24-2	37-5	31-1
3.	37-7	29-6	26-6	23-8	23-9	23-1	21-7	21-2	22-8	22-8	37-3	31-1
4.	37-9	29-5	26-3	23-9	24-0	23-1	21-6	21-1	22-8	23-7	36-8	31-4
5.	37-7	29-4	25-9	23-8	24-0	23-1	21-8	21-1	22-6	23-5	36-3	32-3
6.	37-4	29-6	25-8	24-2	23-9	23-0	21-9	20-9	22-9	23-4	35-7	32-3
7.	37-3	29-6	25-8	24-1	23-9	22-9	21-7	20-8	23-3	23-7	35-1	32-5
8.	37-0	29-6	25-7	24-0	23-9	23-0	21-8	20-8	22-9	24-5	35-2	32-2
9.	36-8	29-6	25-6	23-9	23-8	22-8	21-6	20-8	22-8	25-5	35-2	32-3
10.	36-3	29-6	25-5	23-8	23-8	22-8	21-5	20-6	23-0	25-2	35-2	32-2
11.	39-5	29-5	25-3	23-8	23-8	22-8	21-5	20-7	23-0	26-8	34-7	32-1
12.	38-5	29-3	25-2	23-6	23-7	22-7	21-6	20-8	22-8	27-6	34-8	31-8
13.	35-7	29-2	25-1	23-5	23-6	22-5	21-4	20-8	22-8	28-5	31-6	30-6
14.	34-5	29-0	24-8	23-5	23-6	22-8	21-3	20-8	22-8	28-5	33-1	30-2
15.	33-8	28-8	24-8	23-6	23-4	22-7	21-3	20-7	22-6	27-8	33-4	30-2
16.	33-6	28-8	24-8	23-5	23-3	22-6	21-5	20-5	22-5	28-2	33-2	31-2
17.	33-5	28-7	24-9	23-5	23-3	22-4	21-8	20-5	22-1	27-9	33-3	31-8
18.	31-6	28-3	24-7	23-5	23-3	22-3	21-6	21-2	22-0	29-3	33-3	32-1
19.	31-3	28-3	24-4	23-5	23-3	22-7	21-6	21-2	22-4	30-8	33-6	31-9
20.	31-2	28-2	24-3	23-6	23-3	22-6	21-7	21-1	22-8	33-0	33-8	31-4
21.	30-6	28-0	24-3	23-8	22-9	22-5	21-8	21-3	23-6	33-3	33-5	30-3
22.	30-3	27-9	24-4	23-8	23-2	22-4	21-8	21-2	24-1	33-0	33-3	30-6
23.	30-1	27-8	24-4	23-7	23-7	22-4	21-7	21-2	24-1	35-8	33-1	31-3
24.	29-9	27-6	24-7	23-9	23-6	22-3	21-6	21-3	24-1	32-9	32-9	31-3
25.	29-9	27-6	24-6	24-2	23-8	22-3	21-4	22-2	23-9	33-8	32-7	31-2
26.	29-8	27-6	24-6	23-9	23-8	22-2	21-3	22-2	23-8	36-7	32-8	30-9
27.	29-8	27-3	24-6	24-1	23-6	22-0	21-3	22-6	22-9	36-1	31-4	30-7
28.	29-8	27-1	24-5	24-0	23-4	21-9	21-3	23-0	23-5	38-2	30-2	30-8
29.	29-9	27-0	24-3	24-2	23-4	21-8	21-2	22-8	22-9	38-3	30-1	30-8
30.	29-8	26-8	24-2	24-0	23-5	22-0	21-1	23-1	23-3	37-7	30-8
31.	26-6	24-2	23-3	21-2	23-0	37-4	31-1

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1892-93.

TABLE No. 701.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	31.1	23.7	24.8	26.6	23.3	23.7	22.7	21.9	22.7	38.1	31.8	31.5
2.....	33.3	23.8	24.6	26.5	23.3	23.4	22.5	21.8	22.8	38.3	31.7	31.3
3.....	32.8	23.8	24.6	26.6	23.3	23.1	22.3	21.9	22.7	38.2	31.3	30.5
4.....	35.0	23.5	24.5	26.6	23.2	23.1	22.4	22.2	22.5	36.8	31.4	31.2
5.....	41.3	23.8	24.4	26.8	23.2	22.9	22.6	22.8	22.8	36.8	30.9	30.6
6.....	41.9	23.8	24.3	26.8	23.1	22.8	22.4	22.3	22.6	35.8	31.3	30.8
7.....	41.9	23.8	24.6	26.6	23.1	22.8	22.3	22.3	22.6	35.7	31.9	31.0
8.....	39.7	23.8	24.6	26.2	23.0	22.8	22.6	22.5	22.6	35.6	31.3	31.1
9.....	37.3	23.9	24.6	25.9	23.1	22.6	22.5	22.7	22.6	36.2	31.3	31.4
10.....	35.1	23.9	24.6	25.8	23.3	22.7	22.5	22.7	22.7	36.5	32.6	31.3
11.....	31.8	24.1	24.3	25.6	23.6	22.7	22.4	22.4	22.3	36.3	32.2	31.3
12.....	29.8	24.3	24.4	25.5	24.1	22.5	22.3	22.1	22.6	35.4	32.8	31.5
13.....	29.0	24.1	24.3	25.3	24.8	22.5	22.1	22.1	22.5	35.0	32.5	32.1
14.....	26.8	24.1	24.4	25.2	24.6	22.6	22.0	21.9	22.4	35.1	32.3	32.0
15.....	25.8	23.9	24.4	24.9	24.7	22.6	22.0	22.2	22.3	35.3	32.7	32.5
16.....	25.8	23.9	24.3	24.8	24.4	22.5	22.1	22.4	22.6	35.6	32.1	32.1
17.....	24.5	23.9	24.3	24.5	24.1	22.4	22.2	22.6	22.4	35.2	31.2	31.3
18.....	24.8	24.1	24.1	24.3	24.0	22.3	22.0	22.8	22.3	35.4	31.3	31.6
19.....	24.2	24.1	24.2	24.2	23.9	22.4	22.1	22.8	22.3	34.8	31.3	31.7
20.....	23.8	24.0	24.5	24.1	23.9	22.5	22.1	23.5	22.3	35.0	31.6	31.5
21.....	23.4	23.8	25.8	23.9	23.8	22.3	22.2	23.8	22.3	34.0	30.2	32.2
22.....	23.2	24.5	26.4	23.8	23.7	22.3	22.1	23.8	22.3	35.6	30.3	32.3
23.....	23.1	24.3	26.5	23.8	23.6	22.3	22.1	23.8	22.3	34.0	30.3	31.7
24.....	22.6	24.3	26.1	23.8	23.3	22.4	23.1	23.7	22.5	34.2	30.8	32.1
25.....	23.1	24.5	26.0	23.8	23.3	22.3	23.0	23.4	30.8	34.3	30.7	32.8
26.....	23.2	24.3	25.9	23.7	24.2	22.6	21.9	23.3	33.9	34.0	30.8	32.7
27.....	23.3	24.5	25.8	23.7	25.1	22.8	21.9	23.2	37.2	33.8	30.6	33.3
28.....	23.2	24.7	26.0	23.7	24.9	22.8	21.8	23.1	38.5	33.0	31.2	33.0
29.....	23.4	24.8	26.5	23.6	24.6	22.8	21.8	23.0	38.6	32.4	33.4
30.....	23.8	24.9	26.3	23.7	24.2	22.7	21.8	22.8	38.0	32.8	33.4
31.....	24.9	23.5	23.8	21.6	33.0	32.2	33.4

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1893-94.

TABLE No. 702.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	33.5	26.8	29.6	26.2	24.3	25.9	22.8	22.3	22.3	38.5	34.1	31.9
2.....	33.2	26.3	29.3	26.1	24.2	25.3	22.8	22.4	22.3	37.3	34.2	31.8
3.....	33.6	26.4	29.3	25.9	24.1	24.8	22.8	22.4	21.7	37.4	34.1	31.8
4.....	33.6	26.9	29.2	25.9	23.9	24.7	22.5	22.5	22.0	37.7	34.3	31.6
5.....	33.7	27.8	29.1	25.8	23.8	24.3	22.4	22.3	22.3	33.7	34.3	31.5
6.....	33.6	28.8	29.1	25.8	24.0	24.1	22.4	22.3	23.1	33.5	34.3	31.9
7.....	33.7	28.9	28.9	25.7	23.9	23.8	22.3	22.3	23.3	37.3	34.3	33.0
8.....	33.8	28.9	28.9	25.6	23.8	23.7	22.4	22.3	23.9	37.5	33.8	34.1
9.....	33.9	28.8	28.8	25.5	23.8	23.6	22.3	22.5	24.5	37.2	33.9	34.8
10.....	34.3	28.9	28.8	25.5	23.7	23.5	22.8	22.3	23.9	36.9	33.3	34.8
11.....	34.4	28.9	28.9	25.3	23.7	23.4	22.5	22.1	24.3	36.4	33.8	35.1
12.....	34.6	28.7	28.8	25.3	23.8	23.3	22.4	22.0	25.1	36.4	32.8	35.2
13.....	34.7	28.8	28.7	25.3	23.8	23.1	22.3	22.0	26.2	35.6	31.3	35.4
14.....	24.9	29.2	28.5	25.3	23.5	23.0	22.3	22.1	25.2	35.3	30.7	35.7
15.....	35.3	29.3	28.4	25.2	23.5	22.9	22.4	22.1	30.8	35.8	31.1	35.8
16.....	34.9	29.6	28.3	25.2	23.4	22.9	22.8	22.1	33.9	36.8	31.6	35.7
17.....	35.2	29.8	28.1	25.2	23.4	22.8	22.7	21.9	35.1	36.8	30.8	35.5
18.....	35.2	29.8	27.9	25.2	23.3	22.9	22.8	21.8	36.6	35.6	31.2	35.6
19.....	35.7	30.3	27.8	25.2	23.3	23.0	22.3	21.9	38.0	36.0	31.3	35.4
20.....	38.7	30.7	27.6	24.9	23.2	23.1	22.1	22.0	35.4	36.0	32.8	35.7
21.....	36.8	30.8	27.4	24.7	23.1	22.9	22.1	21.9	42.4	35.8	32.0	35.9
22.....	32.8	31.0	27.2	24.7	23.0	22.8	22.0	21.9	42.5	35.8	31.4	36.1
23.....	31.3	31.0	27.1	24.8	22.8	22.8	22.3	21.9	40.3	35.8	31.9	36.1
24.....	29.5	30.8	27.0	24.6	22.8	22.6	22.3	22.2	40.8	35.3	30.8	35.8
25.....	28.8	30.7	26.8	24.4	23.3	22.7	22.3	22.3	41.1	36.0	30.8	35.8
26.....	28.6	30.8	26.8	24.5	23.4	22.8	22.5	21.8	40.3	35.4	31.3	35.9
27.....	28.4	30.4	26.8	24.6	23.3	22.8	22.4	21.8	38.4	34.3	31.9	35.2
28.....	28.3	30.1	26.7	24.5	23.3	22.8	22.7	21.8	39.3	34.6	31.8	34.8
29.....	28.4	30.0	26.5	24.3	24.6	22.9	22.8	21.8	39.7	34.8	35.1
30.....	27.7	29.9	26.3	24.3	24.9	22.8	22.7	22.2	39.5	34.6	34.7
31.....	29.7	24.3	25.8	22.6	37.8	34.5	34.5

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1894-95.

TABLE No. 703.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	34.2	28.3	26.3	25.8	23.5	21.9	21.8	22.3	21.7	32.9	32.4	28.3
2.....	34.2	28.3	26.4	25.5	23.3	21.8	21.9	22.8	21.8	33.0	33.0	28.6
3.....	34.3	28.6	26.8	25.8	23.3	21.9	21.9	22.8	21.9	32.8	32.3	28.1
4.....	34.1	28.4	27.0	25.4	23.3	21.8	21.8	22.8	21.8	34.3	31.3	27.8
5.....	34.1	28.4	27.1	25.4	23.0	21.8	21.8	22.9	21.8	36.0	31.2	27.7
6.....	37.1	28.7	27.1	25.3	23.2	21.8	21.8	22.9	21.8	35.8	30.9	27.8
7.....	35.8	28.4	27.1	25.3	23.1	21.8	21.7	22.7	21.8	35.9	30.6	27.6
8.....	35.1	28.7	26.9	25.3	23.1	21.8	21.8	22.7	21.8	37.3	30.0	28.3
9.....	30.6	28.8	26.8	25.3	23.2	21.7	21.7	22.7	21.6	37.9	29.3	28.6
10.....	30.0	28.8	26.4	25.3	23.0	21.6	21.8	22.7	21.7	36.5	29.6	28.9
11.....	28.8	28.3	26.4	25.2	22.7	21.7	21.8	22.8	22.2	36.1	30.3	29.0
12.....	28.3	28.4	26.3	25.1	22.5	21.8	21.8	22.8	22.3	36.5	30.8	29.2
13.....	27.5	28.3	26.2	25.1	22.6	21.6	21.8	22.7	22.5	36.5	31.3	29.3
14.....	26.8	28.1	25.9	25.2	22.6	21.5	22.0	22.7	22.6	36.1	30.6	29.2
15.....	25.7	27.8	25.7	25.1	22.6	21.6	22.2	22.8	22.6	35.3	29.8	27.8
16.....	26.3	27.8	25.8	25.0	22.7	21.8	22.0	22.7	22.5	35.0	30.0	28.1
17.....	26.6	27.3	25.5	24.8	22.6	21.7	22.3	22.8	22.3	34.6	29.8	28.3
18.....	26.6	27.3	25.4	24.8	22.5	21.7	22.4	22.2	22.3	33.8	29.8	28.3
19.....	26.1	27.3	25.4	24.6	22.5	21.8	22.4	22.5	22.1	33.3	30.3	28.5
20.....	25.8	27.0	25.4	24.5	22.4	22.0	22.5	22.5	22.1	32.7	29.3	28.6
21.....	25.9	26.8	25.6	24.7	22.3	21.9	22.7	22.1	22.1	33.3	29.2	28.8
22.....	26.6	26.7	25.7	24.5	22.2	21.8	22.6	22.3	22.0	34.5	30.0	28.8
23.....	26.8	26.7	25.8	24.2	22.1	21.7	22.4	22.3	21.7	34.9	29.1	28.8
24.....	27.3	26.8	25.9	24.1	22.1	21.8	22.4	22.3	21.6	34.6	28.7	28.7
25.....	27.7	26.8	25.8	24.0	22.2	21.9	22.5	22.3	21.5	33.3	29.2	28.6
26.....	27.8	26.6	25.8	24.0	22.1	21.8	22.6	22.3	21.9	32.8	29.1	28.8
27.....	27.9	26.5	25.7	23.8	22.1	21.7	22.4	22.2	22.4	33.1	29.3	29.2
28.....	28.3	26.4	25.9	23.8	22.0	21.8	22.3	22.3	25.0	33.6	29.6	29.6
29.....	28.4	26.5	26.0	23.3	21.9	21.8	22.3	22.0	28.5	32.6	29.8
30.....	28.3	26.4	25.8	23.5	21.9	21.8	22.5	21.6	31.7	33.1	30.1
31.....	26.3	23.6	21.8	22.3	32.8	32.8	29.8

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1895-96.

TABLE No. 704.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	30.1	26.9	24.9	22.8	20.8	20.6	19.8	18.9	20.8	24.3	34.3	33.2
2.....	30.2	26.3	24.9	22.7	20.8	20.5	18.8	19.0	20.7	24.7	34.2	33.1
3.....	30.2	26.2	25.1	22.4	20.8	20.4	19.9	18.8	20.6	24.6	34.0	33.1
4.....	30.2	26.3	25.0	22.3	20.8	20.4	19.9	18.9	20.3	24.8	33.3	32.3
5.....	30.2	26.3	24.8	22.2	20.8	20.4	19.8	18.8	20.6	25.1	33.3	32.3
6.....	30.4	26.3	24.8	22.1	20.7	20.5	19.8	18.8	21.3	26.4	34.1	32.2
7.....	30.3	26.3	25.0	22.0	20.7	20.4	19.7	18.8	21.9	29.3	34.8	32.9
8.....	31.5	26.4	24.9	21.9	20.7	20.3	19.6	18.9	22.4	32.7	34.5	32.9
9.....	34.0	26.6	2.9	21.8	20.8	20.3	19.6	19.3	23.3	34.3	33.6	32.1
10.....	37.7	26.7	24.8	21.8	20.8	20.3	19.6	19.3	23.8	33.7	33.5	31.7
11.....	39.8	26.8	24.8	21.7	21.0	20.3	19.3	19.3	23.8	36.2	33.6	32.2
12.....	39.3	26.8	24.6	21.4	20.8	20.3	19.3	19.3	24.8	33.8	33.7	32.2
13.....	38.6	27.2	24.5	21.4	20.8	20.3	19.5	19.3	27.6	34.8	32.8	31.6
14.....	37.3	27.1	24.2	21.5	20.8	20.1	19.5	19.3	30.8	36.5	33.2	31.2
15.....	37.0	27.2	24.2	21.3	20.8	19.9	19.3	19.3	32.7	37.6	32.8	31.3
16.....	35.6	26.8	24.1	21.3	20.8	19.8	19.2	19.4	33.7	38.1	32.8	31.5
17.....	34.3	26.5	23.8	21.2	20.7	19.9	19.3	19.5	33.4	39.1	33.2	32.0
18.....	32.6	26.3	23.7	21.2	20.8	20.0	19.3	19.6	34.6	37.8	32.5	31.3
19.....	31.1	26.2	23.6	21.1	21.0	19.9	19.2	19.8	35.1	36.9	32.0	31.8
20.....	29.8	26.0	23.6	21.0	20.8	19.9	19.3	19.8	34.7	36.5	33.1	31.3
21.....	27.6	25.8	23.6	21.2	21.0	19.9	19.6	19.8	32.3	36.5	32.8	30.6
22.....	26.4	25.5	23.6	20.9	20.9	19.9	19.2	19.4	30.6	36.6	31.9	31.3
23.....	26.4	25.3	23.4	21.0	20.8	20.0	19.4	19.4	28.6	35.9	32.3	30.4
24.....	26.6	25.3	23.6	21.0	21.1	19.9	19.3	19.3	28.4	34.5	33.5	30.4
25.....	26.8	25.2	23.5	21.0	21.3	19.8	19.2	19.2	27.6	34.4	33.2	29.8
26.....	26.8	24.9	23.6	21.0	21.2	19.6	19.2	19.4	27.1	34.6	31.8	31.0
27.....	26.8	24.8	23.3	20.9	21.2	19.8	19.0	20.3	25.4	35.0	31.3	31.1
28.....	26.7	24.9	23.3	21.0	21.1	19.8	18.8	20.8	25.7	34.5	32.1	30.3
29.....	26.6	25.1	23.3	20.8	21.0	19.4	19.0	21.1	25.5	33.7	33.3	30.1
30.....	26.6	25.0	23.0	20.8	20.8	19.7	19.1	21.1	25.1	33.5	31.3
31.....	25.1	20.8	20.6	18.9	24.3	33.7	31.5

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1896-97.

TABLE No. 705.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	32.1	28.6	24.3	22.3	21.5	20.6	20.1	20.1	22.6	35.1	31.7	27.6
2.....	33.1	28.2	24.2	22.2	21.3	20.4	20.5	20.1	22.3	35.0	32.2	28.2
3.....	33.4	28.0	23.9	22.3	21.3	20.3	20.7	20.3	22.3	35.8	31.1	28.8
4.....	33.8	27.6	23.8	22.3	21.3	20.4	20.5	20.3	22.3	34.9	29.8	28.3
5.....	33.5	27.6	23.8	22.2	21.4	20.3	20.4	20.2	22.1	34.0	29.8	28.1
6.....	33.7	27.8	23.8	22.1	21.4	20.3	20.5	20.8	22.2	32.8	29.8	29.3
7.....	33.5	27.4	23.9	22.2	21.4	20.4	20.7	21.4	22.3	33.8	30.6	28.6
8.....	33.6	27.1	23.9	22.2	21.4	20.7	20.8	21.7	22.1	34.4	31.6	27.8
9.....	33.7	27.0	24.3	22.2	21.3	20.7	20.8	21.8	22.1	34.3	31.1	27.8
10.....	34.0	27.0	24.3	22.1	21.3	20.7	20.8	21.8	21.8	34.3	29.8	29.3
11.....	34.7	27.1	24.3	22.1	21.4	20.6	20.7	21.6	21.8	33.4	29.4	28.8
12.....	37.4	27.0	24.5	22.0	21.4	20.6	20.7	21.6	21.7	34.1	28.9	29.1
13.....	37.8	26.8	24.4	22.2	21.5	20.8	20.7	21.8	21.6	32.8	28.1	29.6
14.....	42.8	26.7	24.3	22.3	21.4	20.3	20.3	21.8	21.6	33.1	28.4	29.1
15.....	43.3	26.6	24.2	22.3	21.3	20.2	20.2	21.8	21.5	33.0	28.8	28.6
16.....	43.4	26.2	24.1	22.2	21.3	20.2	20.2	21.9	21.8	32.6	30.2	28.3
17.....	41.0	26.0	23.9	22.2	21.3	20.1	20.2	21.8	21.8	33.6	30.0	28.4
18.....	39.7	25.7	23.8	22.0	21.2	20.1	20.1	22.1	21.9	34.2	30.1	29.3
19.....	39.1	25.8	23.7	22.0	21.1	20.1	20.1	22.1	22.6	32.8	29.4	29.8
20.....	38.4	25.4	23.5	21.8	20.9	20.1	19.9	22.1	23.1	31.7	28.6	29.7
21.....	36.3	25.1	23.4	21.8	20.8	20.1	20.1	21.9	23.8	31.8	28.4	30.2
22.....	34.7	24.8	23.3	21.9	20.9	20.4	20.3	21.9	25.9	32.2	28.3	30.8
23.....	33.4	24.8	23.3	21.8	20.7	20.4	20.3	21.9	27.8	32.7	28.2	31.3
24.....	33.1	24.5	23.2	21.8	21.0	20.3	20.3	21.8	28.8	31.5	28.8	31.6
25.....	32.3	24.3	22.9	21.7	21.0	20.3	20.4	22.1	32.3	31.4	28.8	31.8
26.....	31.7	24.1	22.8	21.7	20.9	20.3	20.2	22.5	35.5	31.3	28.1	31.7
27.....	30.7	24.3	22.8	21.7	20.9	20.3	20.3	22.2	35.0	30.8	28.1	31.8
28.....	29.8	24.3	22.5	21.8	20.9	20.3	20.3	22.4	36.2	32.0	27.8	31.8
29.....	29.5	24.3	22.5	21.7	20.8	20.2	20.1	22.5	36.0	32.1	31.7
30.....	29.0	24.3	22.4	21.6	20.4	20.1	20.1	22.7	37.2	31.1	31.8
31.....	24.4	21.7	20.7	20.1	35.3	30.8	31.9

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1897-98.

TABLE No. 706.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	32.0	28.5	27.0	24.0	23.1	22.0	20.7	20.1	20.7	33.3	33.3	32.0
2.....	32.0	28.7	26.8	23.9	23.2	22.1	20.7	20.7	20.7	34.0	33.2	32.1
3.....	31.8	28.8	26.6	23.9	23.0	22.0	20.3	20.3	20.6	36.3	32.5	32.3
4.....	34.2	29.0	26.4	23.8	23.0	21.8	19.9	20.0	20.4	36.8	32.2	32.2
5.....	33.6	28.9	26.3	23.6	22.8	21.5	20.0	20.3	20.3	37.1	32.7	32.3
6.....	33.7	28.9	26.2	23.6	22.6	21.5	20.0	20.3	20.3	37.6	33.4	32.1
7.....	34.1	28.8	26.2	23.4	22.3	21.6	20.3	20.5	20.5	38.3	33.3	32.0
8.....	36.7	28.4	25.8	23.3	22.3	21.3	20.1	20.6	20.8	37.4	33.2	32.2
9.....	38.0	28.2	25.7	23.1	22.2	21.3	20.2	20.6	20.9	36.8	33.0	32.0
10.....	36.2	28.1	25.6	23.2	22.2	21.3	20.0	20.6	20.9	36.2	33.4	31.9
11.....	33.7	27.9	25.4	22.8	22.2	21.6	19.9	20.5	20.8	35.9	33.5	31.9
12.....	32.0	27.8	25.3	23.2	22.3	21.3	19.7	20.9	21.3	35.2	33.3	32.1
13.....	32.3	27.6	25.5	23.6	22.3	21.3	20.2	20.8	21.3	35.5	32.9	33.3
14.....	28.8	27.4	25.7	23.5	22.3	21.3	20.2	20.8	21.4	35.6	33.0	35.0
15.....	28.1	27.3	25.7	23.4	22.3	21.3	20.1	20.3	21.8	35.7	33.6	36.1
16.....	27.7	27.3	25.7	23.6	22.4	21.2	20.2	20.3	22.3	35.5	33.8	37.1
17.....	27.3	27.3	25.6	23.7	22.4	21.2	20.0	20.3	22.4	34.9	33.0	37.5
18.....	26.6	27.2	25.6	23.5	22.3	21.0	19.9	20.3	22.6	34.8	31.5	37.9
19.....	25.8	27.1	25.3	23.2	22.3	20.8	19.8	20.3	22.1	34.8	31.4	42.4
20.....	25.8	26.9	25.2	23.0	22.3	21.0	19.8	20.3	22.1	34.8	32.3	46.4
21.....	25.3	26.9	24.8	22.8	22.1	20.8	19.8	20.3	22.7	34.6	32.3	45.3
22.....	24.9	26.8	24.6	22.6	22.3	20.7	19.8	20.3	22.4	34.5	31.8	44.2
23.....	24.6	27.0	24.5	22.6	22.2	20.6	19.8	20.3	23.8	34.3	31.7	44.7
24.....	24.4	27.1	24.6	22.8	22.1	20.6	19.8	19.9	24.5	34.5	32.3	42.9
25.....	24.7	27.6	24.4	22.8	21.9	20.4	19.9	19.9	25.7	34.1	33.1	40.5
26.....	25.0	27.5	24.3	22.8	22.1	20.7	20.0	20.3	27.1	34.3	32.9	37.7
27.....	26.3	27.6	24.2	22.5	22.1	20.7	20.0	20.8	29.3	34.2	33.1	35.1
28.....	26.8	27.5	23.9	22.3	22.1	20.7	20.0	20.6	29.4	34.4	33.5	32.9
29.....	27.5	27.6	24.0	22.4	22.1	20.6	20.3	20.5	30.3	33.7	32.2
30.....	28.0	27.4	24.1	22.8	22.1	20.5	20.3	20.8	32.2	33.1	31.0
31.....	27.2	22.9	22.1	20.2	32.8	33.2	30.3

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1898-99.

TABLE No. 707.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	29.8	25.0	25.1	24.3	22.1	21.6	21.3	22.7	21.6	37.1	34.1	31.8
2.....	29.4	25.0	25.1	24.3	22.1	21.4	21.3	22.3	21.5	36.6	33.8	31.3
3.....	29.2	25.1	25.2	24.3	22.0	21.6	21.1	22.4	21.6	36.5	33.4	31.5
4.....	28.8	24.8	25.3	24.3	21.8	21.4	21.2	22.3	21.6	37.1	33.2	31.4
5.....	28.4	24.9	25.0	24.3	21.9	21.3	21.3	22.1	21.8	42.2	33.3	31.3
6.....	27.5	24.8	24.9	24.2	21.9	21.3	21.1	22.1	21.4	39.1	33.2	31.4
7.....	26.8	24.8	24.8	23.9	21.8	21.3	20.8	22.1	21.3	38.3	33.1	31.1
8.....	26.1	24.8	24.6	23.8	21.8	21.2	20.8	21.8	21.4	38.5	32.6	30.9
9.....	25.5	24.7	24.4	23.9	21.8	21.3	20.8	22.0	21.3	38.5	32.6	30.7
10.....	25.2	24.8	24.4	23.8	21.8	21.4	20.6	22.0	21.3	37.3	32.2	31.3
11.....	24.9	24.8	24.3	23.6	21.8	21.2	20.3	21.8	21.8	36.6	30.8	31.3
12.....	24.7	24.6	24.2	23.3	21.6	21.1	20.4	21.7	21.9	35.3	31.0	31.3
13.....	24.5	24.5	24.1	23.2	21.6	21.1	20.8	21.6	23.2	35.1	30.9	31.3
14.....	24.5	24.4	24.1	23.0	21.6	21.0	20.8	21.8	23.6	35.2	31.3	31.6
15.....	24.3	24.3	24.2	22.9	21.6	21.0	21.2	22.0	24.9	36.4	31.0	31.3
16.....	24.2	24.2	24.0	22.8	21.4	20.9	21.6	22.1	26.3	37.1	31.6	35.0
17.....	24.2	24.2	23.9	22.7	21.7	21.0	21.6	22.3	27.6	36.9	32.7	34.0
18.....	24.2	24.2	23.8	22.6	21.8	21.1	21.4	22.3	27.9	37.1	32.4	34.1
19.....	24.2	24.1	23.9	22.6	21.8	21.1	21.2	22.5	27.6	35.7	32.0	33.5
20.....	24.2	24.3	23.8	22.6	21.7	21.1	21.3	22.5	27.9	35.7	31.7	32.6
21.....	24.4	24.2	23.8	22.8	21.7	20.9	21.5	22.4	28.8	36.1	31.8	32.4
22.....	24.7	24.1	23.9	22.7	21.7	20.7	21.6	22.3	29.6	36.5	31.8	33.3
23.....	24.8	23.9	23.8	22.5	21.8	20.8	21.8	22.3	29.8	36.0	31.9	33.3
24.....	24.8	24.1	23.6	22.3	21.7	21.6	21.9	22.3	29.3	35.6	31.3	33.3
25.....	25.1	24.3	23.6	22.3	21.7	21.3	22.1	22.2	29.3	35.2	30.7	33.3
26.....	25.1	24.4	23.7	22.3	21.6	21.1	22.3	22.0	29.8	34.1	31.4	33.5
27.....	25.0	24.7	23.8	22.3	21.6	21.4	22.0	21.9	29.6	34.3	31.5	33.6
28.....	25.0	24.8	23.9	22.2	21.6	21.3	22.3	21.7	30.3	33.7	31.6	33.5
29.....	25.2	24.8	24.1	22.1	21.4	21.3	22.4	21.6	32.3	33.7	33.5
30.....	25.1	24.9	24.1	22.1	21.6	21.2	22.6	21.6	34.1	33.3	33.4
31.....	25.0	22.1	21.6	22.7	35.1	33.5	33.2

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1899-1900.

TABLE No. 708.

1.....	33.7	28.9	26.1	23.3	22.4	21.0	21.1	21.1	20.3	24.6	33.0	32.8
2.....	33.4	29.3	26.1	23.3	22.3	20.8	21.3	21.3	20.3	25.6	32.8	32.3
3.....	33.6	29.8	26.2	23.2	22.3	20.8	21.6	21.3	20.6	27.2	32.9	32.3
4.....	33.8	29.8	26.1	23.2	22.3	20.7	21.6	21.3	20.8	29.7	32.9	32.2
5.....	33.5	29.9	26.1	22.2	22.3	20.6	21.6	21.3	20.7	30.4	32.9	32.1
6.....	33.5	29.9	26.0	23.2	22.3	20.7	21.8	21.5	20.7	31.6	32.5	32.3
7.....	33.5	30.0	26.3	23.2	22.3	20.6	21.8	21.4	20.5	32.6	31.9	32.4
8.....	33.6	30.0	26.1	23.1	22.2	20.5	21.6	21.3	20.5	32.4	31.9	32.4
9.....	34.2	30.0	25.9	23.5	22.0	20.5	21.6	21.1	20.5	32.9	33.9	33.3
10.....	34.7	29.8	25.8	23.8	21.8	20.4	21.4	21.0	20.3	33.1	33.4	33.7
11.....	34.7	29.3	25.7	23.8	21.7	20.3	21.3	21.0	20.1	33.7	33.3	32.4
12.....	36.5	29.3	25.4	24.0	21.7	20.3	21.3	20.8	20.1	35.2	33.2	32.2
13.....	36.3	29.2	25.3	24.0	21.7	20.4	21.1	20.8	21.3	36.8	33.6	32.0
14.....	35.8	28.8	25.3	23.9	21.7	20.3	20.8	20.7	22.0	36.2	36.9	32.3
15.....	35.6	28.7	25.3	23.9	21.6	20.3	20.8	20.5	22.3	35.9	36.3	32.3
16.....	36.8	28.5	25.2	23.8	21.3	20.2	20.8	20.6	21.7	35.3	36.0	32.1
17.....	38.9	28.3	25.0	23.6	21.2	20.3	20.5	20.7	21.7	35.0	36.0	31.8
18.....	42.3	27.8	24.7	23.5	21.1	21.3	20.8	20.5	21.7	32.9	35.1	32.1
19.....	41.8	27.6	24.6	23.4	21.1	20.5	20.8	20.7	21.8	33.9	35.0	32.5
20.....	41.9	27.5	24.6	23.2	21.1	20.8	20.9	20.8	21.8	35.3	34.2	32.9
21.....	36.9	27.3	24.6	23.3	21.2	20.6	20.8	20.6	22.3	35.3	34.2	32.3
22.....	35.0	27.1	24.4	23.4	21.3	20.4	20.7	20.5	22.6	34.8	34.2	31.8
23.....	33.4	26.8	24.3	23.3	21.7	20.5	20.6	20.5	22.4	35.4	33.8	32.6
24.....	32.1	26.5	24.2	23.1	21.7	20.3	20.7	20.4	22.3	33.9	33.5	31.8
25.....	29.4	26.3	24.2	23.0	21.5	20.1	20.5	20.3	22.3	32.8	33.6	31.8
26.....	29.0	26.1	24.1	23.0	21.4	20.8	20.5	20.2	22.3	33.8	32.9	32.1
27.....	28.5	26.1	24.1	22.9	21.2	20.6	20.7	20.0	22.0	33.8	31.8	32.6
28.....	28.6	26.2	24.0	22.8	21.0	20.6	20.6	20.0	21.8	32.7	31.8	32.5
29.....	28.6	26.1	23.8	22.8	20.9	20.7	20.6	20.1	21.8	33.3	32.3
30.....	28.8	26.0	23.7	22.3	20.8	20.9	20.6	20.2	21.6	33.4	32.3
31.....	26.1	22.5	20.8	20.8	21.6	33.3	32.3

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1900-01.

TABLE No. 709.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	32.4	27.8	24.5	22.7	23.6	21.7	21.5	20.7	22.3	35.1	32.3	29.8
2.....	32.9	27.6	24.7	22.6	23.3	21.5	21.5	20.6	22.3	33.2	32.1	31.9
3.....	33.3	27.4	25.1	22.5	23.3	21.4	21.3	20.8	22.3	32.3	31.8	31.8
4.....	34.6	27.3	25.6	22.6	23.1	21.5	21.3	20.8	22.4	33.2	31.9	31.1
5.....	34.7	27.1	25.6	22.5	22.7	21.3	21.3	21.0	23.5	33.7	32.0	30.9
6.....	34.9	26.8	25.4	22.6	22.8	21.3	21.7	21.1	22.8	33.7	31.4	30.0
7.....	35.3	26.6	25.1	22.7	22.9	21.5	21.6	21.1	22.6	33.8	30.3	29.9
8.....	37.2	26.3	24.8	22.8	23.0	21.4	21.6	21.3	22.4	34.0	30.3	30.7
9.....	39.9	26.3	24.8	22.9	23.1	21.3	21.8	21.7	22.3	35.3	30.6	30.8
10.....	39.4	26.3	24.6	23.1	23.1	21.3	21.8	21.7	22.0	34.3	31.7	30.8
11.....	38.5	26.3	24.4	23.3	23.1	21.3	21.8	21.3	22.8	33.8	30.8	30.5
12.....	42.3	26.2	24.5	23.3	23.1	21.2	21.7	21.3	23.3	33.4	31.7	30.6
13.....	41.6	26.1	24.3	23.5	23.1	21.3	21.7	21.3	24.6	33.1	31.8	30.4
14.....	40.0	26.0	24.0	23.9	23.0	21.3	21.7	21.3	24.8	32.8	31.3	30.3
15.....	39.3	25.9	24.0	23.9	22.9	21.3	21.7	21.1	25.8	33.1	30.8	30.6
16.....	39.2	26.0	23.9	23.9	22.9	21.3	21.6	21.1	27.1	33.6	30.3	30.1
17.....	39.6	26.0	23.8	24.3	22.9	21.2	21.6	20.9	28.9	34.3	31.8	30.8
18.....	35.2	26.1	23.8	24.5	22.9	21.5	21.3	21.1	29.9	33.6	31.7	30.8
19.....	32.6	26.3	23.6	24.8	22.8	21.3	21.4	21.4	30.2	32.4	31.6	30.2
20.....	31.4	26.2	23.3	24.8	22.5	21.2	21.3	21.8	30.8	31.8	32.5	30.1
21.....	30.1	26.0	23.2	24.7	22.4	21.3	21.1	22.7	30.8	31.3	31.8	30.3
22.....	28.8	25.8	23.2	24.4	22.3	21.4	21.1	23.8	30.8	32.1	31.1	30.2
23.....	28.3	25.7	23.1	24.3	22.1	21.5	21.2	24.3	31.0	32.1	31.3	30.3
24.....	28.4	25.8	22.8	24.0	22.0	21.6	21.3	24.2	30.9	32.1	31.6	31.0
25.....	28.4	25.5	22.8	24.0	22.0	21.6	21.3	24.1	30.1	32.7	31.0	31.0
26.....	28.4	25.2	22.8	23.9	22.0	21.6	21.2	24.0	29.6	33.2	31.3	31.0
27.....	28.4	25.2	22.8	23.8	22.0	21.7	21.1	23.6	30.0	33.5	30.2	31.7
28.....	28.3	25.3	23.0	23.6	22.0	21.7	21.0	22.8	31.1	32.8	29.9	32.4
29.....	28.1	24.9	23.0	23.6	21.9	21.6	21.1	22.6	31.6	32.7	32.8
30.....	27.8	24.7	22.8	23.4	21.9	21.6	21.3	22.3	32.3	31.6	32.8
31.....	24.5	23.4	21.9	21.1	34.8	32.2	32.7

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1901-02.

TABLE No. 710.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	32.7	28.2	24.9	23.1	21.8	21.3	20.2	19.8	20.1	33.4	30.2	28.5
2.....	32.6	28.1	24.9	23.0	21.8	21.3	20.0	19.9	20.2	35.8	30.5	28.6
3.....	32.5	28.1	25.0	23.0	21.3	21.3	20.3	19.8	20.3	35.8	31.0	30.2
4.....	32.7	28.1	25.3	23.2	21.7	21.2	20.3	19.8	20.8	36.1	30.4	31.4
5.....	33.5	28.0	25.4	23.2	21.7	21.1	20.2	19.8	20.9	33.6	30.6	31.6
6.....	34.6	27.8	25.3	23.3	21.7	20.9	20.1	19.7	21.1	36.3	31.1	31.8
7.....	36.7	27.6	25.3	23.1	21.7	20.8	20.1	19.6	21.8	35.9	31.2	32.0
8.....	37.6	27.4	25.2	23.2	21.4	20.7	20.0	19.6	23.6	35.0	30.3	31.3
9.....	38.1	27.3	25.3	22.9	21.4	20.6	19.9	19.6	24.3	34.3	29.6	31.4
10.....	39.5	27.0	25.3	22.8	21.5	20.5	19.9	19.5	24.3	34.3	30.0	31.5
11.....	39.5	26.9	25.3	22.8	21.6	20.6	20.1	19.5	24.7	33.8	28.6	31.0
12.....	38.7	26.6	25.3	22.7	21.7	20.5	20.1	19.8	25.2	33.2	28.8	31.2
13.....	42.7	26.4	25.3	22.4	21.6	20.6	19.9	19.9	25.0	33.3	28.4	31.6
14.....	43.6	26.2	25.0	22.1	21.5	20.6	20.1	20.1	24.1	32.6	29.3	32.2
15.....	45.3	26.1	25.0	22.1	21.5	20.5	20.1	20.2	23.8	32.4	28.3	33.3
16.....	43.9	26.0	24.5	22.1	21.4	20.5	20.0	20.2	24.3	32.4	28.6	33.5
17.....	42.0	25.8	24.4	22.3	21.3	20.7	20.2	19.9	25.2	33.4	28.7	34.3
18.....	31.8	25.9	24.3	22.1	21.3	20.7	20.2	19.8	26.2	31.7	28.5	34.8
19.....	29.1	26.1	24.2	22.1	21.3	20.7	20.2	19.8	27.3	31.6	28.9	39.8
20.....	29.1	26.2	24.1	22.1	21.3	20.5	20.2	19.8	28.9	31.1	27.8	38.4
21.....	28.6	26.0	23.9	22.1	21.1	20.3	20.5	19.5	30.1	31.5	27.9	38.7
22.....	28.1	25.8	23.8	21.8	20.8	20.3	20.4	19.4	31.2	30.8	28.3	38.4
23.....	28.3	25.6	23.8	21.8	20.7	20.1	20.2	19.6	32.6	32.6	27.9	38.2
24.....	28.6	25.8	23.8	21.8	20.8	20.3	20.3	19.6	34.6	31.7	28.3	38.1
25.....	28.8	25.6	23.8	21.6	20.8	20.2	20.2	19.8	34.0	31.0	28.7	40.0
26.....	28.8	25.3	23.6	21.5	20.8	19.9	19.9	19.8	33.6	31.0	28.6	40.3
27.....	28.9	24.9	23.4	21.3	20.8	19.8	19.9	19.8	33.2	31.3	28.5	40.3
28.....	29.1	25.0	23.3	21.3	20.7	19.8	20.0	20.0	32.4	31.8	28.5	40.3
29.....	29.3	25.1	23.2	21.3	20.7	19.8	20.0	19.8	32.0	30.3	38.3
30.....	29.3	24.8	23.2	21.8	20.7	20.1	19.8	20.0	31.3	30.3	36.9
31.....	24.8	21.7	21.3	19.8	30.8	30.4	36.0

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1902-03.

TABLE No. 711.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	34.2	25.4	25.0	23.7	22.5	21.4	21.1	21.3	22.1	38.8	33.0	32.3
2.....	32.3	25.7	25.0	23.6	22.5	21.6	21.1	21.3	22.2	38.9	33.3	32.3
3.....	30.7	25.8	25.1	23.6	22.8	21.6	21.0	21.2	22.6	38.8	33.6	32.6
4.....	28.5	25.7	25.3	23.6	23.0	21.6	21.0	21.3	22.2	39.0	33.8	32.5
5.....	27.4	25.7	25.4	23.6	23.0	21.6	20.9	21.3	22.3	37.9	33.2	33.1
6.....	26.9	25.9	25.4	23.7	23.0	21.6	20.8	21.0	21.8	37.3	32.8	33.1
7.....	26.7	25.7	25.3	23.6	22.9	21.3	20.8	21.2	21.8	36.9	32.6	32.5
8.....	26.3	25.9	25.3	23.6	22.8	21.4	20.9	21.2	21.9	36.8	32.6	33.0
9.....	27.0	25.8	25.3	23.6	22.8	21.1	21.0	21.0	23.0	35.9	32.8	33.6
10.....	26.6	26.1	25.0	23.7	22.7	21.3	20.8	21.0	24.5	35.7	32.3	36.1
11.....	26.4	25.9	25.2	23.5	22.7	21.2	20.7	21.1	26.0	35.4	33.4	36.0
12.....	26.1	25.9	25.2	23.2	22.7	21.2	20.8	21.3	28.2	35.9	34.1	35.7
13.....	26.0	26.0	25.0	23.2	22.5	21.0	20.8	21.2	30.5	35.3	33.3	36.0
14.....	26.0	25.7	24.9	23.2	22.3	21.1	20.8	21.6	32.3	34.8	32.8	36.0
15.....	25.7	25.4	24.6	23.0	22.3	21.1	20.8	21.8	34.4	35.6	32.1	36.0
16.....	25.5	25.1	24.6	23.0	22.2	21.1	20.9	22.0	34.2	35.8	32.8	36.1
17.....	25.4	25.0	24.6	22.9	22.0	21.1	21.0	22.2	36.2	36.2	33.3	36.2
18.....	25.3	24.9	24.5	23.0	22.0	21.1	21.0	22.3	35.8	35.8	32.3	36.2
19.....	25.2	24.8	24.5	23.0	21.9	21.1	20.9	22.2	35.2	34.2	31.6	36.2
20.....	24.9	24.7	24.4	23.0	21.9	21.2	21.0	22.3	34.8	33.3	31.3	37.2
21.....	24.9	24.4	24.4	23.0	22.1	21.1	21.2	22.3	34.7	33.6	31.6	40.1
22.....	25.1	24.2	24.1	23.1	22.1	21.1	21.1	22.3	36.5	33.9	32.3	42.2
23.....	25.0	24.1	24.2	23.1	22.1	21.1	21.3	22.3	35.3	34.3	31.8	42.1
24.....	24.8	24.1	24.1	23.0	22.0	21.3	20.9	22.3	34.6	33.8	32.4	44.9
25.....	24.9	24.1	24.0	23.0	22.0	21.3	21.1	22.5	37.7	32.9	32.3	47.3
26.....	24.8	24.1	23.9	22.8	22.1	20.8	21.0	22.6	37.3	32.3	31.9	45.0
27.....	24.8	24.5	23.9	22.8	21.9	20.6	20.8	22.6	38.4	32.0	31.7	41.9
28.....	25.1	24.8	24.1	22.7	21.8	20.7	21.1	22.4	42.8	33.4	31.9	37.3
29.....	25.2	24.9	23.9	22.8	21.6	20.9	21.2	22.3	40.5	34.6	34.8
30.....	25.0	25.2	23.8	22.8	21.6	21.0	21.2	21.8	40.0	34.6	32.9
31.....	25.2	22.6	21.5	21.3	38.9	34.0	31.0

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1903-04.

TABLE No. 712.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	29.6	24.4	23.8	24.2	23.0	21.8	21.3	21.3	19.8	36.4	33.6	31.3
2.....	27.8	24.4	23.8	24.0	22.9	21.8	21.5	21.3	19.8	36.3	33.0	31.4
3.....	27.1	24.3	23.7	24.4	22.8	21.8	21.3	21.2	19.8	36.2	32.3	32.5
4.....	27.6	24.3	23.5	24.7	22.7	21.8	21.3	21.2	20.0	35.5	31.8	31.3
5.....	27.3	24.8	23.4	24.7	22.4	21.7	21.3	21.3	23.0	35.0	31.0	30.6
6.....	27.1	24.8	23.3	24.6	22.4	21.7	21.4	21.3	20.0	35.1	31.5	30.8
7.....	26.8	24.8	23.2	24.4	22.4	21.8	21.3	21.3	20.2	35.6	31.5	32.3
8.....	27.1	24.8	23.1	24.2	22.4	21.8	21.3	21.1	20.3	35.3	31.6	33.0
9.....	27.2	24.8	23.1	24.1	22.4	21.6	21.7	21.0	20.5	35.7	31.6	32.9
10.....	27.0	24.8	23.2	23.9	22.6	21.3	22.0	20.9	21.1	35.9	30.7	32.4
11.....	26.9	24.8	23.2	23.9	22.6	21.5	22.3	20.9	20.9	35.1	30.4	32.3
12.....	26.7	25.1	23.4	23.8	22.6	21.5	22.8	20.8	20.8	34.7	31.1	32.5
13.....	26.6	25.0	23.7	23.7	22.6	21.3	22.6	20.8	21.3	34.3	32.4	32.3
14.....	26.4	25.3	23.7	23.5	22.6	21.3	22.4	20.7	21.7	34.8	32.3	32.4
15.....	26.4	25.0	23.9	23.4	22.7	21.4	22.1	20.7	22.3	34.8	32.4	33.1
16.....	26.3	25.3	24.3	23.3	22.5	21.3	21.9	20.7	25.4	33.8	32.1	32.9
17.....	26.2	25.0	24.1	23.2	22.5	21.3	21.7	20.6	28.1	34.2	31.3	32.3
18.....	26.0	25.0	24.0	23.0	22.5	21.3	21.9	20.5	30.9	33.7	30.2	32.3
19.....	25.8	25.0	23.9	22.8	22.3	21.3	22.2	20.3	32.3	33.9	31.2	32.6
20.....	25.8	25.0	23.9	22.8	22.3	21.3	22.3	20.3	34.3	33.6	31.4	32.9
21.....	25.7	25.0	23.8	22.8	22.3	21.4	22.4	20.3	37.9	32.9	32.4	32.3
22.....	25.6	24.9	23.8	22.8	22.3	21.6	22.5	20.2	38.6	32.6	32.8	32.4
23.....	25.6	24.8	23.9	22.9	22.3	21.5	22.4	19.9	36.7	32.9	32.1	32.8
24.....	24.8	24.7	23.9	23.1	22.3	21.6	22.3	37.6	32.9	31.8	32.8
25.....	24.8	24.4	24.1	23.0	22.3	21.7	22.2	20.4	38.5	32.9	31.8	33.3
26.....	24.7	24.3	24.3	23.1	22.3	21.6	22.1	19.9	37.8	32.3	30.6	34.1
27.....	24.7	24.2	24.4	23.1	22.3	21.6	21.9	19.8	36.8	32.2	31.0	34.8
28.....	24.5	24.2	24.3	23.0	22.3	21.7	21.7	19.8	36.9	31.0	31.1	36.1
29.....	24.5	24.1	24.3	22.9	22.2	21.7	21.4	19.8	36.6	30.9	31.2	36.1
30.....	24.6	24.1	24.3	23.0	21.9	21.4	21.3	19.8	36.7	32.1	35.9
31.....	23.8	23.0	21.7	21.3	36.4	33.0	35.8

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1904-05.

TABLE No. 713.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	35-8	27-8	28-0	25-3	23-3	22-4	23-2	23-3	21-4	35-0	31-5	31-4
2.....	35-9	27-8	28-1	25-3	23-3	22-4	23-2	23-1	21-4	35-0	31-8	30-9
3.....	36-7	28-1	28-3	25-2	23-3	22-6	23-2	23-1	21-3	34-4	31-3	30-9
4.....	37-0	28-3	28-5	25-0	23-1	22-8	23-2	23-1	21-1	33-2	30-3	31-3
5.....	37-3	28-6	28-7	24-8	22-9	23-0	23-0	23-1	20-9	32-2	30-4	31-3
6.....	39-6	28-8	28-8	24-8	22-9	23-1	23-0	22-8	21-1	31-9	30-4	31-8
7.....	39-6	29-1	28-8	24-8	22-8	22-9	22-9	22-8	21-2	32-1	30-4	31-2
8.....	39-6	29-1	28-9	24-5	22-8	22-8	22-9	22-8	21-6	32-7	30-4	31-8
9.....	41-8	29-1	28-9	24-4	22-8	22-8	23-0	22-8	21-9	32-2	30-4	31-5
10.....	46-2	29-2	28-9	24-3	22-7	22-7	23-0	22-8	22-3	32-9	31-3	31-7
11.....	45-2	29-3	28-8	24-3	22-6	22-3	23-3	22-6	23-2	32-2	31-3	31-3
12.....	45-1	29-3	28-7	24-3	22-8	22-3	23-7	22-3	26-0	32-3	31-3	32-4
13.....	44-8	29-3	28-7	24-3	22-7	22-5	23-3	22-3	25-5	32-4	31-3	31-3
14.....	44-7	29-1	28-5	24-4	22-7	22-4	23-0	22-7	31-3	32-3	29-9	31-7
15.....	43-3	28-9	28-3	24-4	22-8	22-3	23-1	22-1	32-2	32-3	30-3	31-6
16.....	42-3	28-9	28-3	24-4	22-8	22-3	22-9	22-1	34-8	32-7	30-7	31-5
17.....	41-9	28-9	28-1	24-4	22-8	22-3	22-8	22-0	36-8	32-9	30-7	31-8
18.....	39-3	28-9	27-8	24-4	22-8	22-3	22-9	21-8	36-5	32-9	30-9	31-6
19.....	37-8	29-3	27-3	24-3	22-6	22-2	22-9	21-6	37-1	32-7	29-8	31-9
20.....	36-7	29-2	27-3	24-3	22-6	22-1	22-9	21-6	37-8	33-4	29-8	31-0
21.....	35-9	29-1	26-9	24-2	22-7	22-1	22-9	21-6	37-1	33-0	31-1	31-3
22.....	34-2	28-8	26-8	24-1	22-7	21-9	23-5	21-6	36-6	33-0	30-8	31-6
23.....	32-1	28-8	26-6	23-9	22-8	21-8	24-7	21-6	36-7	32-4	29-8	31-8
24.....	30-7	28-5	26-3	23-7	22-7	21-8	23-8	21-8	36-6	31-9	30-4	31-8
25.....	28-6	28-5	26-1	23-6	22-7	22-4	23-7	21-8	35-8	31-2	31-0	31-8
26.....	28-3	28-5	25-8	23-6	22-7	22-8	23-7	21-6	34-4	31-0	31-3	31-9
27.....	27-6	28-3	25-9	23-5	22-7	23-0	23-7	21-4	33-8	30-7	31-3	32-8
28.....	26-9	28-3	25-8	23-4	22-6	22-9	23-7	21-4	33-8	31-7	31-2	33-7
29.....	26-8	28-1	25-6	23-4	22-6	22-8	23-4	21-4	33-9	31-6	33-9
30.....	27-0	28-1	25-5	23-4	22-5	22-9	23-4	21-4	33-3	31-3	34-3
31.....	28-1	23-3	22-5	23-3	33-2	31-8	34-9

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1905-06.

TABLE No. 714

1.....	36-3	22-0	23-8	22-8	22-3	21-5	21-4	21-4	21-0	26-6	38-4	33-3
2.....	37-5	22-2	23-7	22-7	22-4	21-6	21-4	21-3	20-8	25-9	37-4	33-2
3.....	37-1	22-3	23-8	22-8	22-5	21-6	21-4	21-3	20-8	25-3	35-8	33-6
4.....	37-1	22-7	23-6	23-1	22-5	21-7	21-4	21-3	21-3	26-0	36-4	33-2
5.....	36-6	22-8	23-6	23-2	22-4	21-8	21-4	21-3	21-1	27-1	37-0	33-2
6.....	39-7	22-8	23-8	23-2	22-2	21-8	21-3	21-3	20-9	27-8	36-4	33-4
7.....	38-8	23-0	23-5	23-1	22-3	21-9	21-2	21-2	20-9	28-9	36-2	33-3
8.....	38-8	23-4	23-3	23-1	22-3	21-8	20-8	21-2	21-0	29-4	35-8	33-3
9.....	39-8	23-6	23-3	22-8	22-3	21-6	21-0	21-3	20-9	30-2	35-2	33-1
10.....	38-8	24-0	23-2	22-7	22-3	21-4	21-0	21-3	20-9	32-2	35-0	32-9
11.....	37-9	24-3	23-2	22-6	22-2	21-4	20-8	21-3	20-8	33-6	35-3	32-1
12.....	38-5	24-6	23-3	22-4	22-0	21-4	21-1	21-3	21-2	33-9	35-6	32-6
13.....	37-4	24-6	23-3	22-3	22-0	21-6	21-1	21-3	21-8	35-2	35-9	32-3
14.....	34-9	24-6	23-3	22-3	22-0	21-4	21-1	21-3	22-4	34-8	36-1	32-3
15.....	33-9	24-8	23-3	22-4	21-8	21-3	21-1	20-8	22-9	35-3	35-8	32-3
16.....	30-6	24-8	23-3	22-4	21-8	21-2	20-8	21-1	23-8	38-4	34-6	32-3
17.....	29-2	25-3	23-3	22-4	21-8	21-3	21-1	21-3	25-4	38-1	34-4	32-3
18.....	27-1	25-3	23-5	22-4	21-8	21-3	21-1	21-1	26-3	36-3	35-0	32-3
19.....	25-6	25-3	23-8	22-4	21-8	21-4	21-1	20-8	27-3	38-1	35-3	32-3
20.....	24-6	25-3	23-8	22-6	21-8	21-4	21-3	20-8	27-4	37-5	35-1	32-3
21.....	24-3	25-3	23-8	22-6	21-8	21-4	21-3	20-6	27-9	37-8	35-1	32-3
22.....	23-6	25-3	23-8	22-5	21-8	21-4	21-3	20-6	28-4	37-8	34-9	32-3
23.....	23-2	25-3	23-8	22-5	21-8	21-4	21-3	20-8	28-9	37-1	35-0	32-3
24.....	22-8	25-0	23-6	22-2	21-7	21-3	21-5	20-8	29-2	36-5	34-9	32-3
25.....	22-6	24-8	23-2	22-3	21-6	21-3	21-3	20-9	29-2	37-0	34-7	32-3
26.....	22-6	24-6	23-3	22-3	21-5	21-4	21-3	20-9	29-3	37-0	34-6	32-0
27.....	22-4	24-6	23-2	22-2	21-4	21-3	21-3	21-1	29-5	36-9	33-8	31-3
28.....	22-3	24-3	23-1	22-1	21-4	21-3	21-3	21-1	28-9	36-5	33-7	31-8
29.....	21-8	24-2	22-9	22-1	21-3	21-3	21-3	21-0	28-2	34-7	32-8
30.....	21-9	24-2	22-8	22-1	21-3	21-5	21-3	21-3	27-4	36-6	33-1
31.....	24-1	22-3	21-5	21-4	26-6	38-7	33-2

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1906-07.

TABLE No. 715

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	33.3	23.8	24.3	23.6	21.3	20.3	19.7	20.1	20.1	33.4	30.9	31.6
2.....	33.3	23.8	24.3	23.4	21.3	20.0	19.6	20.0	20.0	33.1	30.8	32.0
3.....	33.3	23.9	24.3	23.4	21.2	20.3	19.8	20.1	20.3	32.5	32.1	32.7
4.....	34.7	23.9	24.2	23.4	21.3	20.4	19.8	20.0	20.4	32.8	30.3	32.8
5.....	33.3	23.9	24.0	23.4	21.3	20.3	19.8	19.9	20.7	33.8	30.1	32.7
6.....	33.5	23.9	24.0	23.4	21.2	20.2	19.8	19.8	22.2	33.6	30.5	32.3
7.....	36.4	24.0	24.3	23.3	21.2	20.3	19.8	19.7	22.6	33.2	30.2	31.9
8.....	32.4	24.3	24.4	23.3	21.3	20.3	19.8	19.7	24.6	32.8	30.7	32.0
9.....	31.2	24.3	25.1	23.3	21.2	20.1	19.0	19.6	27.6	32.6	31.6	32.1
10.....	29.8	24.6	25.3	22.8	21.0	20.3	19.9	19.6	30.4	31.8	31.8	32.1
11.....	28.2	24.8	25.7	22.8	20.9	20.1	19.9	19.6	33.4	32.5	32.1	32.4
12.....	26.8	24.8	25.3	22.7	20.8	19.9	19.7	20.7	33.9	32.3	31.2	32.3
13.....	26.3	25.0	25.1	22.7	20.8	19.8	19.6	20.1	34.8	32.0	30.3	32.6
14.....	25.3	25.4	24.8	22.3	20.7	19.9	19.5	19.9	35.1	31.6	30.7	32.3
15.....	24.6	25.4	24.7	22.0	20.6	19.9	19.7	19.9	34.0	31.4	31.5	32.1
16.....	23.8	25.4	24.6	21.9	20.7	19.8	20.0	20.3	37.3	30.4	32.6	31.6
17.....	23.8	25.4	24.4	21.8	20.7	19.6	19.9	19.9	36.9	30.4	32.6	32.0
18.....	23.5	25.4	24.4	21.8	20.5	19.8	19.8	19.9	35.5	30.2	30.7	31.6
19.....	23.4	25.3	24.3	21.8	20.5	19.8	19.8	19.8	34.9	29.2	31.0	32.3
20.....	23.3	25.3	24.3	21.8	20.5	19.8	19.9	20.1	34.8	30.1	30.8	32.8
21.....	23.3	25.3	24.1	21.7	20.5	19.8	20.1	20.3	34.5	31.3	31.5	32.2
22.....	23.3	25.3	24.1	21.6	20.8	19.8	20.1	20.0	34.0	30.7	30.9	32.7
23.....	23.8	25.3	24.3	21.6	21.0	19.8	20.1	20.2	33.1	30.7	30.7	32.7
24.....	23.8	25.3	24.4	21.6	21.0	19.9	20.1	20.3	33.2	30.1	30.8	32.8
25.....	24.0	25.3	24.4	21.6	20.6	19.8	19.8	20.1	33.2	29.8	32.0	33.3
26.....	24.0	25.2	24.3	21.6	20.3	19.6	20.0	20.1	33.3	29.6	31.3	33.8
27.....	24.0	25.1	24.1	21.5	20.4	19.7	19.9	20.7	32.8	29.7	32.2	33.8
28.....	24.0	25.0	24.0	21.4	20.4	19.7	19.9	20.3	33.6	29.8	31.7	34.1
29.....	23.8	24.9	24.0	21.3	20.3	19.6	20.2	20.3	33.2	30.4	34.7
30.....	23.8	24.7	23.8	21.3	20.2	19.7	20.3	20.1	33.6	30.9	35.6
31.....	24.4	21.3	20.1	20.3	33.5	31.0	36.2

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1907-08.

TABLE No. 716.

1.....	36.4	25.5	25.8	24.4	22.8	20.8	21.3	21.3	21.4	23.2	33.6	34.0
2.....	36.6	26.1	25.6	24.3	22.6	20.8	21.3	21.1	21.5	23.3	33.9	34.6
3.....	36.4	26.2	25.5	24.4	22.4	21.1	21.4	21.3	21.5	23.3	33.3	34.5
4.....	36.3	26.4	25.4	24.3	22.4	21.3	21.3	21.7	21.4	23.2	34.0	34.4
5.....	35.9	26.6	25.2	24.2	22.3	21.1	21.4	21.8	21.3	23.6	33.8	34.6
6.....	35.4	26.6	25.4	24.0	22.3	20.9	21.4	22.0	21.2	23.9	33.8	34.3
7.....	35.2	26.3	25.4	23.8	22.2	21.0	21.5	23.9	21.3	24.3	33.8	34.4
8.....	34.9	26.3	25.4	23.8	22.3	21.0	21.8	23.6	21.1	24.9	33.5	34.1
9.....	34.8	25.9	25.4	23.8	22.2	21.3	21.8	23.8	21.1	25.0	32.6	33.8
10.....	34.7	25.5	25.5	23.8	22.1	21.2	21.8	23.8	21.3	24.7	32.7	32.8
11.....	34.6	25.5	25.4	23.7	21.9	21.2	22.0	23.8	22.0	25.8	33.8	32.6
12.....	34.3	25.5	25.2	23.6	21.9	21.1	22.2	23.6	22.1	28.1	34.4	33.3
13.....	34.5	25.0	25.1	23.5	21.9	21.2	22.1	23.3	22.1	29.8	33.9	32.8
14.....	35.3	25.0	24.9	23.3	21.9	21.1	22.0	23.2	21.9	31.2	34.8	33.3
15.....	36.3	24.8	24.9	23.3	21.8	20.9	21.9	22.9	23.3	32.3	34.8	33.3
16.....	35.7	24.8	24.9	23.1	21.6	21.1	21.8	22.8	23.0	33.7	34.4	33.8
17.....	36.1	24.8	24.8	23.1	21.5	21.2	21.7	22.6	22.9	34.3	34.0	33.3
18.....	35.8	24.9	24.7	23.0	21.6	21.1	21.8	22.3	22.8	36.7	34.0	33.3
19.....	38.9	25.1	24.8	22.8	21.5	20.9	21.8	22.3	23.1	37.8	33.8	33.6
20.....	37.6	25.3	24.6	22.8	21.3	21.0	21.6	22.3	22.7	25.9	33.8	33.6
21.....	30.8	25.6	24.4	22.7	21.3	21.1	21.6	22.1	22.8	36.6	33.6	33.4
22.....	29.8	26.1	24.3	22.7	21.3	21.1	21.6	22.0	22.3	38.7	33.9	33.5
23.....	29.2	26.3	24.1	22.8	21.3	21.3	21.6	22.1	22.3	37.1	33.7	33.7
24.....	28.6	26.3	23.9	22.8	20.8	21.3	21.7	21.1	22.3	35.4	33.9	33.8
25.....	27.4	26.3	24.1	22.8	21.3	21.4	21.5	22.2	22.3	35.3	34.0	33.2
26.....	26.8	26.2	24.3	22.8	21.3	21.4	21.5	21.9	22.3	34.8	34.2	33.7
27.....	26.1	26.1	24.4	22.9	21.3	21.4	21.3	20.8	22.3	35.4	34.4	34.4
28.....	25.3	26.3	24.3	22.8	21.3	21.4	21.6	20.8	22.3	34.3	35.8	35.0
29.....	24.7	26.3	24.3	22.9	21.2	21.3	21.7	21.5	22.7	34.4	34.7	35.5
30.....	24.9	26.3	24.6	23.0	21.1	21.2	21.7	21.6	23.1	33.7	36.2
31.....	26.2	22.9	21.0	21.3	23.2	33.7	36.3

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1908-09.

TABLE No. 717.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	36.2	28.1	29.9	24.9	22.8	21.6	20.7	19.8	19.6	35.4	30.3	30.7
2.	36.3	28.5	29.8	24.8	22.8	21.5	20.8	19.6	19.8	35.6	30.3	31.1
3.	36.2	29.5	29.5	24.5	22.6	21.6	20.8	19.7	19.6	37.1	29.8	30.6
4.	35.7	29.6	29.4	24.3	22.5	21.4	20.6	19.8	19.3	37.8	29.6	30.3
5.	35.6	29.8	29.3	24.1	22.4	21.4	20.4	19.8	19.7	36.5	31.0	30.3
6.	36.2	29.8	29.1	24.1	22.4	21.3	20.4	19.7	19.6	35.1	31.9	29.6
7.	36.2	29.7	28.8	24.1	22.4	21.3	20.3	19.6	19.9	31.9	31.8	30.6
8.	42.1	29.9	28.6	23.9	22.6	21.4	20.3	19.8	20.2	32.7	31.8	31.1
9.	43.4	30.3	28.2	23.8	22.3	21.3	20.4	20.1	20.4	32.5	32.0	30.6
10.	43.1	30.7	28.0	23.8	22.3	21.3	20.4	20.2	22.1	31.6	30.4	30.6
11.	42.2	30.8	27.9	23.8	22.5	21.3	20.4	20.1	22.6	33.8	30.2	30.9
12.	42.4	30.9	27.7	23.6	22.5	21.3	20.5	19.8	23.8	33.4	30.3	30.1
13.	42.9	31.1	27.3	23.8	22.4	21.4	20.4	19.8	24.8	33.3	31.6	30.6
14.	42.3	31.3	27.3	23.8	22.5	21.4	20.3	19.8	25.1	32.1	30.9	30.6
15.	41.1	31.2	27.0	23.8	22.6	21.3	20.3	19.6	25.8	31.9	30.6	30.6
16.	41.1	31.1	27.0	23.8	22.5	21.2	20.2	19.6	25.6	31.3	29.8	30.8
17.	38.8	31.0	26.8	23.8	22.4	21.1	20.2	19.6	25.3	31.3	29.7	31.2
18.	37.9	31.0	26.6	23.6	22.4	20.9	20.0	19.8	25.1	31.3	29.6	30.8
19.	36.1	31.0	26.4	23.6	22.4	20.9	20.1	19.6	24.8	30.3	29.1	30.6
20.	34.3	30.9	26.2	23.8	22.3	20.8	20.0	19.6	26.1	30.0	30.8	31.2
21.	32.7	31.0	26.2	23.7	22.2	20.7	19.7	19.4	27.0	31.8	30.3	30.4
22.	31.6	30.8	26.1	23.7	21.8	20.7	19.6	19.4	27.6	33.4	30.0	30.6
23.	20.5	30.6	25.8	23.6	21.9	20.7	19.6	19.4	29.6	32.9	30.8	30.6
24.	29.6	30.4	25.7	23.6	21.9	20.8	19.6	19.5	29.7	30.7	31.3	30.6
25.	27.9	30.3	25.6	23.3	21.9	20.8	19.8	19.7	32.8	31.4	31.3	31.3
26.	27.1	30.0	25.6	23.1	21.9	20.7	19.9	19.5	32.5	32.6	30.3	31.3
27.	26.9	29.8	25.3	23.0	21.8	20.6	19.9	19.5	32.2	31.8	30.3	31.4
28.	26.9	29.9	25.2	23.1	21.8	20.6	20.0	19.6	32.8	32.4	31.0	31.6
29.	27.2	29.8	25.1	22.9	21.7	20.8	20.1	19.7	34.6	31.4	31.4	31.9
30.	27.5	29.8	25.1	22.9	21.7	20.8	20.1	19.7	35.5	30.9	31.4	32.3
31.		29.8		22.8	21.6		20.0		35.6	30.8		32.4

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1909-10.

TABLE No. 718.

1.	32.4	26.1	29.9	23.9	23.3	21.8	21.9	20.4	20.8	27.9	30.9	29.5
2.	32.6	26.7	29.9	23.9	23.3	21.8	22.0	20.6	20.9	29.5	30.9	29.7
3.	34.4	27.2	29.6	23.9	23.4	21.8	22.0	20.4	20.8	30.1	31.0	29.9
4.	34.3	27.5	29.3	23.9	23.4	21.8	22.0	20.5	20.4	32.1	30.6	30.3
5.	34.3	27.5	29.0	23.8	23.4	21.9	21.8	20.4	20.1	32.4	30.6	30.8
6.	36.8	27.4	28.6	23.8	23.3	22.0	21.5	20.3	20.1	34.3	31.0	31.2
7.	41.3	27.3	28.6	23.8	23.2	21.7	21.4	20.0	20.1	34.5	29.3	31.8
8.	42.6	27.1	28.2	23.7	23.1	21.5	21.3	19.9	20.1	34.9	29.3	32.8
9.	42.3	27.0	27.8	23.6	23.1	21.6	21.3	20.2	20.1	35.4	30.4	33.0
10.	42.3	27.2	27.4	23.3	22.9	21.3	21.1	20.0	20.3	35.3	31.0	32.6
11.	41.3	27.9	27.0	23.0	22.8	21.4	21.1	19.9	20.3	34.6	29.8	32.3
12.	39.8	28.7	26.8	23.0	22.4	21.3	21.0	20.0	20.0	34.3	29.3	31.9
13.	41.9	29.2	26.4	22.9	22.3	21.3	21.0	20.3	20.1	34.8	29.2	31.6
14.	37.8	29.4	26.4	22.9	22.0	21.4	21.0	20.0	20.8	34.3	29.1	31.4
15.	35.3	29.6	26.2	22.8	22.0	21.5	21.0	20.0	20.8	33.6	30.0	31.1
16.	35.9	29.6	26.0	22.8	22.3	21.5	21.1	20.1	20.9	32.6	29.8	30.9
17.	30.3	29.7	25.8	22.8	22.4	21.5	20.9	19.8	20.8	32.6	28.8	30.0
18.	28.8	30.1	25.7	22.8	22.4	21.6	20.8	20.3	20.6	32.8	28.3	30.1
19.	28.1	30.5	25.3	22.8	22.4	21.3	20.8	20.3	20.4	34.1	28.1	30.1
20.	28.1	30.7	25.0	22.8	22.4	21.3	20.7	20.1	20.6	33.1	27.9	30.3
21.	27.9	30.7	25.2	22.8	22.4	21.3	20.6	20.3	20.9	32.5	28.0	30.3
22.	27.3	30.6	25.3	22.6	22.1	21.2	20.4	20.3	21.3	32.8	29.0	30.8
23.	27.3	30.5	25.2	22.6	21.8	21.2	20.6	20.6	21.7	32.3	28.0	31.0
24.	27.3	30.5	25.1	22.6	21.8	21.2	20.6	21.0	21.8	32.3	27.3	33.4
25.	27.0	30.5	24.9	22.6	21.8	21.3	20.5	21.7	22.2	32.4	27.3	33.7
26.	27.0	30.3	24.8	22.6	21.8	21.3	20.4	20.8	22.6	31.6	28.1	37.0
27.	26.6	30.2	24.4	22.6	21.8	21.6	20.4	20.8	23.5	31.8	27.8	38.9
28.	26.5	30.1	24.4	22.6	21.8	21.6	20.6	20.7	23.8	31.9	28.8	38.0
29.	26.4	30.3	24.3	22.6	21.7	21.8	20.8	20.8	25.1	31.3		35.6
30.	26.5	30.2	24.1	22.9	21.7	21.8	20.7	20.9	26.1	31.2		32.6
31.		30.2		23.1	21.7		20.6		27.4	30.7		29.1

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1910-11.

TABLE No. 719.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	27.8	25.3	23.3	21.9	20.6	20.3	19.4	20.3	20.6	34.7	28.3	28.4
2	25.6	25.3	23.3	21.9	20.6	20.4	19.8	20.1	20.4	34.1	28.2	29.4
3	24.9	25.6	23.5	21.8	20.6	20.4	19.8	20.4	20.3	34.9	28.3	29.1
4	24.6	25.6	23.6	21.8	20.7	20.4	19.7	20.7	19.8	33.8	27.9	28.9
5	24.3	25.5	23.4	21.8	20.8	20.4	19.8	20.6	19.8	32.7	28.8	28.8
6	24.3	25.4	23.4	21.6	20.8	20.6	20.0	20.1	19.8	32.2	28.3	28.9
7	24.3	25.4	23.9	21.6	20.8	20.8	20.3	20.1	19.8	31.9	28.3	29.0
8	24.8	25.3	24.1	21.6	20.8	20.8	20.4	20.1	20.0	31.7	28.1	28.8
9	24.8	25.1	24.3	21.6	20.8	20.8	20.4	20.1	20.3	33.3	28.2	28.9
10	25.1	25.1	24.3	21.5	20.6	20.6	20.5	20.1	20.9	32.4	29.3	29.3
11	25.2	25.1	24.3	21.4	20.8	20.4	20.4	20.1	22.9	30.7	29.6	28.7
12	25.3	24.9	24.3	21.4	20.8	20.6	20.5	20.3	24.5	31.3	29.8	28.6
13	25.1	24.9	23.8	21.2	20.6	20.4	20.3	20.3	26.4	30.7	29.9	28.8
14	24.9	24.8	23.8	21.1	20.6	20.3	20.2	20.3	27.7	29.9	27.8	28.6
15	24.8	24.3	23.8	21.1	20.5	20.1	20.3	20.4	28.8	30.3	27.3	28.7
16	24.7	24.0	23.8	21.1	20.6	20.1	20.2	20.3	29.3	29.8	27.1	28.3
17	24.1	23.8	23.4	20.9	20.3	20.1	20.2	20.3	31.0	29.6	27.1	27.4
18	23.9	23.4	23.4	20.8	20.2	20.3	20.3	20.3	32.9	29.7	27.3	27.9
19	23.9	23.4	23.3	20.9	20.4	20.3	20.3	20.3	32.3	30.1	27.6	29.3
20	24.2	23.6	23.1	20.8	20.4	20.1	20.6	20.0	31.6	30.1	28.3	29.4
21	24.3	23.4	23.0	20.7	20.3	20.1	20.5	20.1	31.6	29.7	28.3	29.1
22	24.4	23.4	22.9	20.1	20.3	20.1	20.1	20.1	32.2	30.1	28.4	29.3
23	24.6	23.4	22.9	20.8	20.4	20.0	20.2	20.0	32.7	29.1	28.3	29.3
24	24.8	23.1	22.9	20.8	20.6	20.1	20.2	19.9	33.6	29.8	28.8	28.6
25	24.8	23.2	22.7	20.8	20.6	19.6	20.2	20.1	34.9	30.4	29.6	28.6
26	24.8	23.3	22.3	20.8	20.4	19.8	20.3	20.1	34.9	29.4	28.7	28.6
27	24.9	23.3	22.3	20.9	20.4	19.8	20.3	20.1	33.8	29.2	29.8	29.3
28	25.5	23.3	22.3	20.9	20.4	19.6	20.3	20.1	34.4	29.0	28.4	29.3
29	25.3	23.3	22.3	20.8	20.4	19.6	20.4	20.1	34.7	29.3	29.3	29.4
30	24.9	23.3	21.9	20.7	20.3	19.6	20.3	20.6	34.7	29.3	29.3	30.3
31	24.9	23.3	21.9	20.6	20.1	19.6	20.3	20.6	34.7	29.0	29.3	30.6

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1911-12.

TABLE No. 720

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	30.3	24.4	24.3	21.9	19.9	19.0	18.4	18.3	18.9	20.6	34.3	29.8
2	29.5	24.6	24.3	21.8	19.9	18.9	18.4	18.2	19.5	22.7	33.6	29.9
3	29.8	25.5	24.1	21.7	19.8	18.8	18.3	17.9	19.3	23.7	33.4	30.4
4	30.0	25.8	23.9	21.6	19.7	18.8	18.0	17.9	19.2	24.7	32.8	29.8
5	30.3	25.8	23.9	21.6	19.7	18.8	18.4	18.1	19.2	26.2	32.7	29.9
6	30.3	25.8	23.8	21.4	19.6	18.9	18.5	18.1	19.6	28.6	32.6	30.0
7	30.6	25.8	23.6	21.3	19.6	19.1	18.5	18.3	19.6	31.6	33.0	30.0
8	31.4	25.8	23.6	21.1	19.4	19.0	18.4	18.5	19.5	32.3	33.9	29.9
9	32.8	25.6	23.5	20.8	19.5	18.8	18.3	18.7	19.3	36.5	32.8	30.6
10	32.8	25.8	23.3	20.8	19.6	18.8	18.5	18.8	19.2	38.4	32.6	30.5
11	32.8	25.8	23.5	20.8	19.8	18.8	18.5	18.6	19.4	38.5	31.8	30.4
12	35.8	25.8	23.3	20.8	19.6	19.1	18.4	18.3	19.4	38.6	31.7	30.5
13	36.1	25.8	23.3	20.8	19.5	19.0	18.6	18.4	19.8	37.5	31.4	30.6
14	37.4	25.6	23.3	20.7	19.6	19.6	18.8	18.4	18.6	20.3	37.6	32.1
15	37.4	25.4	23.4	20.6	19.8	18.6	18.0	18.6	20.5	37.6	32.8	30.5
16	34.8	25.1	23.4	20.4	20.0	18.8	18.1	18.8	20.8	36.8	32.6	30.6
17	35.2	25.1	23.3	20.4	19.9	18.8	18.4	18.8	20.8	37.6	32.3	30.3
18	38.8	24.8	23.1	20.5	19.8	18.9	18.3	18.6	20.6	37.1	32.7	30.5
19	38.3	25.6	23.1	20.4	19.8	18.8	18.4	18.4	20.6	36.9	32.4	30.7
20	38.3	24.4	23.1	20.3	19.5	18.7	18.4	18.8	20.1	36.3	32.4	29.9
21	37.1	24.0	23.0	20.3	19.4	18.7	18.4	19.0	19.9	36.2	31.3	29.5
22	33.9	23.9	22.8	20.3	19.4	18.7	18.3	18.9	19.9	35.9	31.1	30.6
23	30.7	23.9	22.8	20.1	19.6	18.8	18.3	18.8	19.9	35.8	30.1	31.0
24	28.3	23.8	22.4	20.1	19.5	18.9	18.4	18.8	20.3	35.9	29.4	30.8
25	26.4	23.8	22.3	20.1	19.5	19.1	18.4	18.9	20.3	35.8	30.3	30.7
26	25.4	24.1	22.1	20.3	19.6	19.1	18.5	18.8	20.3	35.7	30.4	30.8
27	24.1	24.2	22.1	20.3	19.5	18.8	18.4	18.8	20.4	35.3	30.1	30.7
28	23.8	24.2	22.1	20.3	19.3	18.8	18.3	18.9	19.9	34.4	30.0	30.7
29	23.9	24.4	22.1	20.3	19.4	18.7	18.3	18.8	19.9	33.9	29.8	30.7
30	24.3	24.5	22.1	19.9	19.4	18.7	18.2	18.8	19.8	33.8	29.8	30.6
31	24.4	24.5	22.1	19.9	19.3	18.7	17.9	18.8	20.6	34.0	29.8	30.7

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1912-13.

TABLE No. 721.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	30.8	26.6	29.1	23.8	21.4	20.8	21.0	21.9	21.6	23.4	36.3	34.8
2.....	30.8	26.2	29.2	23.3	21.3	20.8	21.0	21.8	21.6	22.9	27.6	34.8
3.....	30.8	25.9	28.9	23.1	21.3	20.8	21.0	21.6	21.9	22.6	37.6	34.3
4.....	30.6	25.6	28.6	22.9	21.3	20.8	20.9	21.3	22.3	22.3	37.5	34.1
5.....	31.1	25.4	28.3	22.8	21.1	20.8	20.9	21.4	22.4	22.3	37.1	34.1
6.....	31.3	25.0	27.8	22.9	21.1	20.8	20.5	21.5	22.5	22.9	36.5	33.9
7.....	32.6	24.9	27.6	22.6	21.1	20.8	20.4	22.1	22.8	23.4	36.8	33.7
8.....	34.4	24.8	27.1	22.5	21.1	20.8	20.6	24.3	23.0	25.2	36.8	33.2
9.....	34.6	24.8	26.9	22.3	21.0	20.8	20.4	24.2	22.8	25.6	37.6	33.9
10.....	35.1	24.8	26.6	22.2	21.0	20.8	20.6	24.3	22.6	27.1	37.6	33.9
11.....	36.1	24.7	26.3	22.2	21.1	21.1	20.7	24.3	22.7	28.6	37.5	34.0
12.....	36.2	24.6	26.2	22.2	21.2	20.9	20.7	24.3	22.7	29.6	37.1	33.9
13.....	36.8	24.6	26.0	22.1	21.4	20.9	20.4	24.2	22.3	30.3	36.5	33.9
14.....	36.8	24.6	25.8	22.0	21.5	20.9	20.5	24.0	22.3	30.5	36.8	33.9
15.....	36.4	24.9	25.6	22.0	21.8	20.8	20.7	24.4	22.3	31.1	36.8	34.8
16.....	38.6	25.5	25.6	22.2	21.0	21.0	20.5	24.2	22.3	32.2	36.2	35.9
17.....	40.1	26.0	25.5	22.2	21.6	20.8	20.3	23.7	22.0	32.6	36.2	35.8
18.....	40.7	26.1	25.6	22.0	21.3	20.7	20.2	23.4	21.8	32.4	36.3	35.8
19.....	41.8	26.5	25.4	21.9	21.2	20.7	20.1	23.1	21.7	32.3	36.1	36.0
20.....	42.4	26.3	25.2	21.8	20.8	21.3	20.3	22.8	21.7	32.8	35.8	36.0
21.....	41.7	26.3	25.2	21.8	20.8	21.3	20.3	22.6	21.6	33.5	36.4	36.8
22.....	36.8	26.4	25.0	21.7	20.8	20.9	20.3	22.5	21.8	33.6	36.2	37.6
23.....	33.7	26.2	24.7	21.7	20.8	20.8	20.3	22.5	22.3	33.8	35.8	37.9
24.....	32.0	26.3	24.5	21.6	20.8	20.9	20.9	23.2	23.1	34.4	35.0	38.4
25.....	30.9	25.8	24.4	21.6	20.8	21.0	21.9	23.4	24.1	34.6	34.8	39.5
26.....	29.8	26.8	24.4	21.6	20.8	21.0	22.2	23.0	24.5	34.5	35.0	39.7
27.....	28.9	26.8	24.2	21.5	21.1	21.1	22.0	22.6	24.1	34.4	35.3	39.6
28.....	28.3	26.8	23.9	21.3	20.9	21.0	22.1	22.4	24.0	35.2	34.8	40.0
29.....	27.7	27.2	23.8	21.5	21.1	21.0	22.1	22.2	23.8	35.2	39.7
30.....	27.0	28.7	23.8	21.5	21.0	20.9	22.0	22.1	23.8	37.6	38.6
31.....	29.1	21.5	20.9	22.1	23.9	36.3	44.6

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1913-14.

TABLE No. 722.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.....	46.0	26.6	24.7	22.1	21.4	20.8	20.4	21.4	21.6	22.4	34.5	30.1
2.....	44.0	26.7	24.7	22.1	21.4	20.9	20.4	21.6	21.7	23.8	34.5	30.1
3.....	42.3	26.9	24.6	22.1	21.3	20.9	20.3	21.4	21.7	25.1	34.3	30.2
4.....	41.1	26.9	24.6	22.1	21.6	21.2	19.8	21.4	21.6	26.3	34.3	30.1
5.....	42.1	27.0	24.2	22.1	21.5	21.0	20.7	21.4	21.6	26.7	34.5	30.0
6.....	37.2	27.0	24.0	21.9	21.4	20.8	20.6	21.1	21.7	28.0	33.4	30.0
7.....	38.9	27.2	24.1	21.9	21.4	20.6	20.5	21.1	21.4	28.5	32.9	29.9
8.....	36.7	27.2	24.0	22.1	21.3	20.5	20.3	20.8	21.8	29.3	32.8	29.5
9.....	34.9	27.1	23.9	22.0	21.3	20.7	20.1	20.9	21.6	29.4	32.4	29.2
10.....	33.3	27.0	23.6	22.0	21.1	20.5	20.1	20.6	21.3	30.1	31.9	28.7
11.....	31.8	26.8	23.4	22.0	21.1	20.5	20.0	21.0	21.7	31.3	31.8	29.1
12.....	30.1	26.6	23.7	21.8	20.9	20.4	20.0	21.3	21.4	33.0	31.6	28.9
13.....	28.3	26.3	23.4	21.8	20.8	20.4	20.1	21.1	21.3	36.3	30.9	29.5
14.....	27.8	26.3	23.5	21.8	20.9	20.3	20.3	21.1	21.1	37.4	30.8	29.5
15.....	27.2	26.0	23.3	21.8	20.9	20.3	20.3	21.3	21.1	38.7	30.6	29.7
16.....	26.8	25.8	23.3	21.8	20.8	20.3	20.5	21.3	21.0	38.6	30.1	29.7
17.....	26.6	25.6	23.3	21.8	20.8	20.3	20.4	21.1	20.9	38.2	30.9	29.8
18.....	26.3	25.3	23.3	21.8	20.9	20.6	20.4	21.2	21.3	37.9	31.5	30.1
19.....	26.4	25.2	23.1	21.8	21.1	20.6	20.8	21.3	21.2	37.3	32.1	30.4
20.....	26.5	25.3	23.1	21.8	20.8	20.4	20.8	21.5	20.7	37.3	31.7	30.3
21.....	26.3	25.1	23.0	21.8	20.7	20.3	20.3	21.6	23.8	36.8	30.9	30.4
22.....	26.2	24.9	22.9	21.8	20.5	20.4	20.6	21.6	20.8	36.3	30.6	30.0
23.....	26.3	25.1	22.8	21.7	20.7	20.4	20.5	21.6	20.8	35.8	29.8	30.3
24.....	26.2	25.0	22.8	21.7	20.7	20.4	20.5	21.6	21.0	36.3	29.9	30.1
25.....	26.1	24.8	22.8	21.7	20.8	20.3	20.9	21.8	20.8	37.4	29.8	30.1
26.....	26.1	24.6	22.7	21.7	20.8	20.3	21.8	21.8	21.3	35.6	29.9	30.1
27.....	26.1	24.6	22.6	21.5	20.8	20.3	21.4	21.9	21.0	34.8	30.5	30.8
28.....	26.4	24.4	22.6	21.4	20.8	20.1	21.6	21.9	20.8	35.2	30.0	31.9
29.....	26.7	24.8	22.4	21.5	20.8	20.2	21.6	21.7	21.3	35.8	32.3
30.....	26.6	24.8	22.2	21.5	20.8	20.5	22.0	21.5	21.8	36.3	33.7
31.....	24.9	21.5	20.8	21.9	22.0	35.0	33.8

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lower Lachine, for 1914-15.

TABLE No. 723.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	33-4	24-1	22-1	21-8	20-3	19-8	19-2	18-6	18-8	31-9	28-3	28-5
2.	33-0	24-1	22-1	21-8	20-3	19-9	19-1	18-8	18-8	31-3	27-8	28-6
3.	34-5	24-1	21-9	21-8	20-3	19-9	19-1	18-9	18-9	31-5	27-4	28-8
4.	34-4	23-9	21-9	21-6	20-2	19-9	18-9	18-9	18-9	30-7	27-2	28-1
5.	35-5	24-1	21-9	21-6	20-3	19-8	18-9	18-9	19-3	30-7	27-2	28-4
6.	36-0	24-2	21-8	21-5	20-3	19-9	19-3	19-1	19-1	30-7	27-3	28-4
7.	35-2	24-2	21-7	21-5	20-2	20-0	19-1	19-1	18-9	31-8	28-3	28-0
8.	34-9	24-2	21-8	21-4	20-1	20-3	18-9	18-9	18-9	32-0	27-4	27-8
9.	34-7	24-4	21-9	21-5	20-1	20-2	19-0	18-9	18-8	30-4	26-9	27-8
10.	33-9	24-4	21-6	21-5	20-1	19-9	19-0	18-9	19-2	30-4	26-7	27-7
11.	33-4	24-6	21-6	21-3	20-1	19-9	18-8	18-8	19-4	30-2	27-3	27-7
12.	33-3	24-3	21-6	21-3	20-1	19-8	18-8	18-6	19-5	29-8	27-4	27-5
13.	33-1	24-3	21-7	21-2	19-9	19-6	19-2	18-7	20-1	30-3	27-6	27-7
14.	32-5	24-2	21-7	21-1	19-8	19-5	19-1	18-6	20-1	31-1	27-4	28-0
15.	31-9	24-1	21-5	20-9	19-8	19-4	18-8	18-7	20-3	29-1	27-5	27-9
16.	31-4	23-7	21-6	20-8	19-8	19-4	18-8	18-9	20-1	30-0	28-1	27-8
17.	31-5	23-8	21-4	20-7	19-8	19-4	18-9	19-1	23-1	30-1	28-1	27-7
18.	31-4	23-5	21-3	20-7	19-8	19-4	19-0	19-4	24-6	30-0	28-0	27-6
19.	31-3	23-3	21-1	20-6	19-8	19-4	19-0	19-3	25-9	30-1	28-2	27-4
20.	30-7	23-2	21-3	20-6	19-8	19-3	19-6	20-3	27-3	30-0	28-1	27-4
21.	30-4	23-1	21-2	20-6	19-8	19-3	19-3	20-1	28-4	29-6	27-8	27-4
22.	29-3	22-9	21-2	20-7	19-8	19-4	19-4	19-6	29-1	28-9	27-8	27-4
23.	27-8	22-8	21-3	20-7	19-9	19-4	19-3	19-1	31-7	28-5	27-8	27-6
24.	26-3	22-7	21-3	20-6	19-9	19-6	19-1	18-8	32-9	28-6	27-8	27-6
25.	24-6	22-4	21-4	20-6	20-1	19-6	18-8	18-7	30-5	28-5	28-4	27-8
26.	24-0	22-3	21-4	20-7	19-9	19-4	18-8	18-7	30-3	28-4	28-9	28-3
27.	23-8	22-3	21-4	20-8	19-8	19-3	18-8	19-0	33-8	28-4	29-0	28-3
28.	23-9	22-3	21-6	20-8	19-8	19-3	18-6	18-9	32-7	28-4	28-7	29-0
29.	24-1	22-2	21-6	20-8	19-8	19-3	18-6	18-8	33-0	28-5	28-5	28-8
30.	24-1	22-1	21-9	20-6	19-8	19-3	18-7	18-8	33-4	28-1	28-1	28-3
31.	22-1	22-1	20-3	19-8	19-8	19-8	18-8	18-8	32-4	27-9	27-9	28-1

ELEVATIONS above M.S.L. of St. Lawrence River at Pointe aux Trembles, for 1912-13.

TABLE No. 724.

1.	20-40	20-60	27-10
2.	20-40	20-50	27-00
3.	20-60	20-90	27-10
4.	20-65	20-90	26-70
5.	20-50	21-30	26-80
6.	20-70	22-00	26-60
7.	20-50	22-60	26-60
8.	20-40	23-90	26-80
9.	20-20	24-70	26-70
10.	20-50	26-90	27-00
11.	20-40	27-70	26-90
12.	20-10	27-00	26-80
13.	20-20	27-10	27-17
14.	20-50	27-30	27-20
15.	20-10	27-20	27-35
16.	19-80	27-10	27-90
17.	19-70	27-30	27-80
18.	19-80	27-10	27-90
19.	20-80	27-00	27-90
20.	20-85	19-80	27-40
21.	20-80	19-60	27-70
22.	20-90	19-60	27-80
23.	20-60	20-90	27-60
24.	20-70	22-75	27-60
25.	20-90	22-70	27-50
26.	20-80	23-00	27-30
27.	20-80	22-80	27-35
28.	20-85	22-40	27-20
29.	20-60	22-50	27-60
30.	20-40	22-40	27-40
31.	22-30	22-30	27-40

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Pointe aux Trembles, for
1913-14.

TABLE No. 725.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1		24.70	22.70	20.00	19.60	18.70	18.50	19.80	19.80	20.90	25.70	
2		24.90	22.70	20.00	19.60	18.60	19.00	19.70	19.70	20.80	25.40	
3		24.90	22.80	19.90	19.50	18.70	18.50	19.50	19.80	23.00	25.10	
4			22.60	19.80	19.40	18.80	18.40	19.60	19.70	23.50	25.20	
5			22.50	20.00	19.60	18.70	18.50	19.40	19.80	24.00	25.40	
6			22.00	19.70	19.50	18.70	18.30	19.70	19.70	26.00	24.80	
7			22.10	19.80	19.30	18.70	18.40	19.80	19.60	25.30	25.10	
8				19.90	19.30	18.70	18.40	19.90	19.70	24.60	25.20	
9				19.90	19.20	18.60	18.30	20.10	19.50	24.80	25.40	
10				19.70	19.10	18.50	18.30	20.00	19.50	24.80	24.80	
11		24.80		19.70	19.00	18.60	18.20	19.70	19.40	24.80	24.20	
12		24.60		19.80	18.90	18.60	18.10	19.80	19.40	24.70	23.50	
13	27.50	24.50		19.70	18.80	18.50	18.00	19.70	19.30	24.70	23.00	
14	26.80	24.30		19.60	18.70	18.40	18.00	19.40	19.30	24.70	23.20	
15	26.00	24.10	20.00	19.70	18.70	18.30	18.10	19.40	19.40	24.90	23.20	
16	25.90	24.10	20.20	19.50	18.70	18.20	18.30	19.30	19.20	25.00	23.40	
17	25.70	24.00	20.10	19.40	18.80	18.40	18.30	19.30	19.20	25.00	23.40	
18	25.60	23.90	20.30	19.50	18.80	18.30	18.00	19.20	19.10	25.00	23.50	
19	25.40	24.20	20.10	19.70	18.70	18.30	18.40	19.40	19.30	24.80	23.50	
20	25.10	23.80	19.90	19.80	18.80	18.40	19.00	19.30	19.50	24.90	23.50	
21	24.60	23.60	19.90	19.80	18.70	18.40	18.00	19.50	19.40	25.00	23.50	
22	24.10	23.40	19.80	19.60	18.60	18.30	18.50	19.60	19.60	24.90	23.50	
23	24.20	23.20	19.90	19.70	18.60	18.30	18.60	19.80	19.70	24.90	23.40	
24	24.00	23.30	20.00	19.60	18.60	18.40	18.60	19.70	20.00	25.10	23.40	
25	24.30	23.10	20.10	19.80	18.60	18.30	19.60	19.70	20.40	25.30	23.60	
26	24.30	23.10	20.20	19.60	18.60	18.30	20.00	19.80	20.50	25.50	23.50	
27	24.50	22.80	19.90	19.40	18.60	18.20	20.10	19.60	20.70	25.40	23.60	
28	24.50	23.00	19.90	19.40	18.70	18.00	20.00	19.70	20.80	25.30	23.60	
29	24.60	22.90	19.80	19.10	18.70	18.10	19.80	19.80	20.70	25.30		
30	24.80	23.10	20.00	19.30	18.70	18.20	19.80	19.80	20.80	26.10		
31		22.80		19.50	18.70		19.70		20.80	26.00		

ELEVATIONS above M.S.L. of St. Lawrence River at Pointe aux Trembles, for
1914-15.

TABLE No. 726.

1	23.36	19.87	19.57	18.27	17.57	17.17	16.97	16.87		23.23	24.17
2	21.94	19.77	19.57	18.27	17.65	17.17	16.97	16.77		22.97	24.04
3	22.11	19.67	19.57	18.17	17.67	16.97	16.97	17.07		22.67	24.19
4	22.07	19.77	19.42	18.07	17.67	16.97	17.07	17.43		22.42	23.81
5	22.11	19.77	19.27	17.97	17.77	16.87	17.17	17.52		22.57	23.67
6	22.11	19.72	19.17	17.97	17.87	16.87	17.27	17.57		22.57	23.82
7	22.11	19.67	19.17	17.97	17.97	16.87	17.22	17.87		22.97	23.47
8	22.23	19.67	19.17	17.87	18.07	16.97	17.07	17.87		23.40	23.22
9	22.78	19.77	19.47	17.87	18.07	16.97	16.87	17.97		22.97	23.17
10	22.78	19.67	19.27	17.87	17.97	16.97	16.92	18.17		22.37	23.11
11	22.82	19.67	19.17	17.77	17.87	16.97	16.87	18.27		22.27	23.00
12	23.03	19.67	19.07	17.77	17.67	16.97	16.67	18.27		22.28	22.87
13	22.73	19.57	19.07	17.67	17.57	17.07	16.82	18.67	24.77	22.92	22.65
14	22.36	19.47	18.97	17.67	17.47	17.07	16.62	19.07	24.24	22.77	22.67
15	22.19	19.47	18.87	17.67	17.37	16.97	16.87	19.47	24.27	22.67	22.70
16	21.90	19.47	18.67	17.77	17.27	16.97	17.07	20.27	24.72	23.15	22.77
17	21.86	19.17	18.47	17.87	17.27	17.07	17.17	22.07	24.77	23.19	22.74
18	21.61	18.97	18.47	17.77	17.27	17.37	17.47	23.57	24.77	22.94	22.67
19	21.44	18.77	18.42	17.67	17.37	17.67	17.60		24.90	22.97	22.47
20	20.97	18.77	18.42	17.67	17.37	17.67	17.67		24.87	23.12	22.42
21	20.87	18.77	18.37	17.77	17.37	17.47	17.87		24.53	22.97	22.47
22	20.75	18.87	18.37	17.67	17.37	17.57	17.57		23.90	22.92	22.53
23	20.67	18.97	18.47	17.92	17.42	17.47	17.17		23.50	22.62	22.62
24	20.57	18.97	18.47	17.87	17.47	17.27	16.97		23.37	22.92	22.72
25	20.47	19.17	18.47	17.97	17.37	17.17	16.87		23.37	23.50	23.05
26	20.37	19.47	18.47	17.87	17.47	16.97	16.97		23.27	24.12	23.42
27	20.37	19.57	18.47	17.82	17.37	17.07	16.97		23.39	24.42	23.32
28	20.27	19.57	18.57	17.77	17.37	16.87	17.07		23.36	24.30	23.37
29	20.27	19.57	18.67	17.67	17.27	16.87	16.97		23.47		23.37
30	20.02	19.57	18.57	17.67	17.27	16.87	16.87		23.12		23.42
31	19.97		18.37	17.57		16.97			23.17		23.39

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Lanoraie, for 1911-12.

TABLE No. 727.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.					20.34	19.34	18.74	18.34	19.14	22.24	26.04	24.94
2.					20.34	19.14	18.94	18.24	19.94	23.94	25.94	25.24
3.					19.84	19.04	19.14	18.14	19.84	25.84	25.74	25.34
4.					19.74	18.94	19.04	17.94	19.74	26.64	25.64	25.39
5.					19.64	18.84	18.84	18.09	20.24	26.94	25.54	25.44
6.					19.64	18.89	18.84	18.34	20.74	27.14	25.54	25.54
7.					19.59	18.94	18.89	18.74	20.64	26.94	25.44	25.54
8.					19.54	19.24	18.84	18.74	20.34	26.44	24.94	25.44
9.					19.64	19.19	18.79	19.24	20.24	26.84	26.14	25.64
10.					19.69	19.24	19.04	19.44	20.04	27.05	25.84	25.59
11.					19.74	19.34	19.09	19.34	19.94	26.34	25.54	25.34
12.					19.94	19.44	19.14	18.94	20.04	26.24	25.14	25.44
13.					19.84	19.54	19.24	18.74	20.44	26.14	25.14	25.54
14.					19.94	19.44	18.64	18.64	20.94	26.04	25.39	25.54
15.					20.14	19.49	18.79	18.84	21.24	26.14	25.74	25.54
16.					20.44	19.34	18.54	19.04	21.74	26.24	26.04	25.64
17.					20.64	19.39	18.84	18.84	21.87	26.54	26.04	25.54
18.					20.74	19.44	18.74	19.14	21.31	26.54	26.24	25.54
19.					20.64	19.39	18.74	18.64	21.14	26.44	26.24	25.64
20.				20.64	20.24	19.24	18.84	18.84	20.74	26.54	26.34	25.74
21.				20.34	19.74	19.29	18.94	19.04	20.24	26.24	26.14	25.64
22.				20.54	19.64	19.24	18.99	19.19	20.34	26.34	25.84	25.54
23.				20.44	19.74	19.29	18.94	19.24	20.54	26.24	25.54	25.59
24.				20.64	19.84	19.14	18.74	19.19	20.74	26.54	25.04	25.89
25.				20.24	19.74	19.54	18.84	19.29	20.84	26.64	25.49	25.94
26.				20.34	19.94	19.74	18.89	19.34	20.74	26.74	25.19	25.94
27.				20.44	20.04	19.64	18.74	19.24	21.14	26.74	25.14	25.94
28.				20.54	19.94	19.29	18.64	19.54	20.54	26.44	25.04	25.94
29.				20.64	19.84	19.24	18.14	19.14	20.04	26.04	24.94	25.94
30.				20.24	19.74	18.94	18.04	19.09	20.24	25.74		25.94
31.				20.24	19.54		18.14		20.74	25.84		25.94

ELEVATIONS above M.S.L. of St. Lawrence River at Lanoraie, for 1912-13.

TABLE No. 728.

1.	19.77	21.37	23.42	17.32	15.27	15.07	15.37	16.52	15.97	19.07	24.12	23.47
2.	19.77	21.07	23.57	17.02	15.32	15.02	15.37	16.32	15.87	18.47	23.67	23.37
3.	20.17	20.67	23.32	16.82	15.37	14.97	15.22	16.07	15.82	17.72	22.47	23.22
4.	20.22	20.27	22.97	16.62	15.27	14.82	15.02	15.77	16.07	17.42	23.47	23.07
5.	20.37	19.97	22.47	16.52	15.02	14.72	14.82	15.87	16.22	18.07	23.47	23.02
6.	20.47	19.67	21.97	16.62	14.92	14.57	14.62	15.97	16.32	18.47	23.37	22.97
7.	20.87	19.27	21.57	16.32	14.87	14.57	14.47	16.67	16.72	19.02	23.22	22.87
8.	22.07	18.97	21.07	16.17	14.87	14.67	14.37	18.37	17.02	20.12	23.07	22.67
9.	23.42	18.92	20.82	16.02	14.92	14.67	14.37	18.92	17.32	21.57	22.72	22.72
10.		18.87	20.42	15.82	15.02	14.72	14.42	19.17	17.12	21.42	22.47	22.67
11.		18.77	20.27	15.82	15.22	14.92	14.92	19.02	16.77	22.42	22.37	22.77
12.		18.77	20.02	16.02	15.42	15.12	15.17	18.77	16.47		22.37	22.87
13.		18.87	19.97	15.92	15.57	15.32	15.17	18.42	16.27	23.67	22.37	22.97
14.		18.67	19.87	15.92	15.87	15.32	15.07	18.57	16.37	23.97	22.37	23.07
15.		19.07	19.87	16.07	16.07	15.27	14.97	19.27	16.32	24.12	22.17	23.42
16.		19.47	19.77	16.27	16.12	15.27	14.87	18.72	16.12	24.37	22.12	24.12
17.		19.97	19.62	16.27	15.97	15.22	14.37	18.22	16.02	24.47	22.17	24.52
18.		20.37	19.67	16.17	15.57	14.87	14.17	17.77	16.02	24.67	22.92	24.82
19.		20.57	19.67	16.27	15.32	14.52	14.17	17.22	16.02	24.82	23.42	25.22
20.		20.77	19.57	16.27	15.22	14.92	14.17	16.87	15.92	25.07	23.57	25.32
21.		20.57	19.27	16.17	15.02	15.37	14.27	16.62	15.77	25.17	23.72	25.82
22.		20.47	18.97	15.87	14.77	15.22	14.37	16.52	15.97	25.37	23.87	26.67
23.		20.47	18.52	15.82	14.62	15.12	14.32	16.52	16.72	25.42	23.87	27.42
24.		20.37	18.27	15.67	14.57	15.02	15.12	16.97	18.17	25.57	23.92	28.22
25.		20.87	18.17	15.47	14.67	15.02	16.37	17.92	17.72	25.92	23.62	28.92
26.		21.07	18.12	15.37	14.67	15.12	16.92	17.92	20.32	25.97	23.47	29.07
27.		20.87	17.82	15.32	14.97	15.17	16.67	16.72	20.17	25.92	23.57	28.77
28.		20.87	17.57	15.27	14.97	15.12	16.62	16.47	20.07	25.17	23.47	28.77
29.		21.07	17.57	15.17	15.07	15.27	16.57	16.22	20.22	24.42		28.42
30.		22.97	17.52	15.17	15.07	15.17	16.52	16.37	20.27	24.07		27.97
31.		23.17		15.22	15.07		16.47		19.77	24.22		27.42

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of St. Lawrence River at Lanoraie, for 1913-14.

TABLE No. 729.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	27-92	21-37	18-57	16-02	14-67	14-47	14-12	15-17	15-37	16-57	18-47	16-97
2	27-87	21-37	18-57	15-92	14-72	14-62	14-22	14-97	15-37	16-57	18-47	17-07
3	27-37	21-37	18-47	15-72	14-82	14-72	14-57	14-72	15-17	16-67	18-52	17-32
4	26-87	21-32	18-47	15-62	15-12	14-92	14-97	14-62	15-07	16-77	18-57	17-77
5	26-57	21-37	18-37	15-67	15-27	14-97	14-82	15-12	15-02	16-77	18-52	18-17
6	27-17	21-37	18-22	15-72	15-22	14-87	14-52	15-37	14-97	16-87	18-47	18-37
7	27-32	21-42	18-17	15-77	15-17	14-67	14-42	15-62	14-87	17-07	18-32	18-37
8	26-67	21-47	18-02	15-77	15-07	14-42	14-02	15-97	14-82	17-07	18-17	18-17
9	26-27	21-37	17-82	15-77	14-82	14-22	13-57	15-07	14-72	17-47	18-02	18-07
10	25-77	21-27	17-52	15-72	14-62	14-07	13-37	14-77	14-62	17-47	17-87	18-02
11	25-07	21-07	17-47	15-67	14-47	14-07	13-37	14-67	14-47	17-17	17-72	17-97
12	23-77	20-87	17-37	15-52	14-47	13-97	13-47	14-92	14-47	16-87	17-52	18-02
13	22-92	20-47	17-27	15-42	14-47	13-97	13-57	15-27	14-32	16-47	17-32	18-07
14	22-02	20-32	17-27	15-32	14-47	13-97	13-67	14-87	14-27	16-87	17-27	18-17
15	21-77	19-97	17-22	15-47	14-42	13-87	13-92	14-47	14-37	17-22	17-17	18-17
16	21-42	19-62	17-12	15-47	14-47	13-82	14-17	14-47	14-42	17-37	17-17	18-37
17	20-97	19-52	17-07	15-57	14-47	13-77	14-37	14-57	14-47	17-77	17-07	18-47
18	20-72	19-37	16-97	15-52	14-62	13-77	14-47	14-57	14-57	17-82	16-97	18-62
19	20-57	19-27	16-92	15-67	14-72	13-92	14-52	14-57	14-57	17-77	16-92	18-72
20	20-57	19-17	16-87	15-67	14-62	13-97	14-62	14-62	14-47	17-77	16-87	18-57
21	20-47	19-07	16-77	15-67	14-47	14-07	14-47	14-67	14-52	17-87	16-82	18-57
22	20-47	19-12	16-67	15-67	14-37	14-17	14-32	14-87	14-67	18-02	16-77	18-67
23	20-47	19-12	16-62	15-47	14-27	14-07	13-77	14-97	14-72	18-27	16-47	18-77
24	20-47	19-02	16-47	15-37	14-22	14-07	13-47	15-07	14-97	18-27	16-42	18-77
25	20-47	18-72	16-37	15-37	14-27	13-97	13-87	15-07	15-12	18-37	16-32	18-82
26	20-57	18-52	16-37	15-17	14-17	13-92	14-77	15-32	15-27	18-22	16-52	19-22
27	20-62	18-47	16-37	14-97	14-17	13-87	15-07	15-77	15-32	18-17	16-67	19-52
28	20-82	18-37	16-22	14-92	14-27	13-97	15-32	15-92	15-47	18-22	16-77	19-77
29	21-12	18-47	16-17	14-77	14-37	14-02	15-47	15-52	15-97	18-42	19-87
30	21-37	18-62	16-17	14-77	14-37	14-02	15-57	15-47	16-32	18-57
31	18-67	14-67	14-42	15-32	16-52	18-52

ELEVATIONS above M.S.L. of St. Lawrence River at Lanoraie, for 1914-15.

TABLE No. 730.

1	15-85	15-82	13-94	13-64	13-24	13-24	13-09	17-44	15-94	19-04
2	15-78	15-75	13-94	13-54	13-14	13-39	13-49	17-19	15-94	18-84
3	18-17	15-75	15-69	13-94	13-59	13-34	13-54	16-94	15-84	18-84
4	18-32	15-78	15-60	13-84	13-69	13-34	13-64	14-04	16-79	16-04
5	18-52	15-75	15-28	14-04	13-99	13-34	13-79	14-09	16-54	16-14
6	18-62	15-82	15-30	13-94	14-04	13-44	14-04	14-14	16-64	16-34
7	18-67	15-65	15-34	13-94	14-19	13-44	13-89	14-14	17-49	16-49
8	18-87	15-93	15-34	13-94	14-39	13-44	13-59	14-19	17-54	16-54
9	19-02	16-23	15-44	13-84	14-19	13-54	13-44	14-54	17-54	16-44
10	19-07	15-93	15-44	13-94	14-04	13-39	13-44	14-94	17-44	16-39
11	19-17	15-78	15-34	13-84	13-64	13-34	13-34	15-44	17-34	16-34
12	19-27	15-78	15-29	13-69	13-39	13-19	13-19	15-69	17-34	16-34
13	19-17	15-70	15-19	13-64	13-19	13-09	13-19	15-79	17-24	16-44
14	18-97	15-52	15-14	13-54	13-09	13-24	13-24	16-24	17-04	16-44
15	18-57	15-30	14-99	13-54	12-94	13-34	13-29	16-79	16-84	16-49
16	18-42	15-28	14-74	13-44	12-94	13-54	13-49	17-34	16-94	16-64
17	18-12	15-19	14-39	13-29	12-94	13-54	13-64	17-54	16-94	16-89
18	17-67	14-80	14-29	13-29	13-24	13-64	14-14	17-59	16-89	17-04
19	17-32	14-60	14-24	13-34	13-64	14-49	14-24	17-74	16-84	17-04
20	17-17	14-55	14-14	13-54	13-54	14-54	14-89	17-94	16-69	17-04
21	17-17	14-55	14-04	13-64	13-39	14-34	14-94	18-24	16-64	17-14
22	17-02	14-62	14-04	13-89	13-39	14-29	14-04	18-39	16-54	17-14
23	16-97	15-14	14-14	14-04	13-59	14-19	13-74	17-99	16-39	17-14
24	16-77	15-12	14-49	14-14	13-69	13-84	13-39	17-59	16-34	16-99
25	16-62	15-30	14-69	14-14	13-64	13-49	13-14	17-44	16-24	17-09
26	16-42	15-40	14-89	14-04	13-56	13-29	13-04	17-24	16-14	17-49
27	16-27	15-40	14-69	14-04	13-54	13-29	13-09	16-84	16-09	18-49
28	16-27	15-75	14-54	13-94	13-54	13-19	13-24	16-74	16-04	18-94
29	16-27	15-75	14-39	13-89	13-34	13-04	13-14	16-89	15-99
30	16-22	16-10	14-14	13-84	13-29	13-14	13-09	17-29	15-94
31	16-05	14-04	13-69	13-14	17-74	15-94

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of St. Lawrence River at Sorel, for 1912-13.

TABLE No. 731.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	18-33	21-28	22-87	16-83	15-00	14-66	14-66	15-70	15-33	18-45	20-45	20-83
2	18-58	20-75	22-91	16-58	14-87	14-58	14-75	15-58	15-16	17-79	19-75	20-66
3	18-66	20-28	22-70	16-37	14-91	14-45	14-75	15-50	15-41	17-12	19-29	20-50
4	18-83	19-88	22-39	16-29	14-75	14-29	14-50	15-20	15-54	16-75	19-33	20-20
5	18-91	19-58	21-95	16-08	14-54	14-16	14-33	14-87	15-70	16-83	19-33	20-08
6	19-03	19-28	21-54	16-25	14-45	14-08	14-16	14-83	15-91	16-95	19-33	20-08
7	19-58	18-95	21-41	16-00	14-37	14-08	13-91	15-83	16-20	17-95	19-20	20-00
8	20-28	18-66	20-70	15-66	14-33	14-08	13-91	17-25	16-33	19-45	18-95	19-83
9	21-58	18-45	20-29	15-58	14-37	14-20	13-91	18-37	16-50	18-83	18-79	19-83
10	22-66	18-38	19-95	15-45	14-33	14-41	14-04	18-41	16-25	18-41	18-62	19-91
11	23-38	18-28	19-70	15-33	14-58	14-62	14-45	18-33	15-95	18-83	18-50	20-08
12	23-91	18-28	19-45	15-54	15-04	14-70	14-70	18-25	15-95	18-70	18-66	20-08
13	24-41	18-28	19-45	15-58	15-29	14-87	14-50	18-20	15-79	19-62	18-83	20-08
14	24-83	18-28	19-37	15-58	15-44	15-00	14-33	18-91	15-79	19-37	19-20	20-16
15	25-20	18-70	19-37	15-66	15-79	14-95	14-12	18-79	15-66	19-33	19-66	20-66
16	25-62	19-16	19-33	15-91	15-75	14-83	14-12	18-08	15-54	19-66	20-00	21-33
17	26-29	19-70	19-25	15-87	15-58	14-50	13-58	17-45	15-37	20-12	20-33	22-54
18	27-04	20-08	19-33	15-83	15-25	14-33	13-50	17-04	15-25	20-37	20-54	22-75
19	27-50	20-16	19-04	15-70	15-04	14-16	13-33	16-75	15-50	20-54	20-70	22-83
20	27-78	20-33	18-83	15-58	14-83	15-08	13-33	16-29	15-33	20-75	20-83	23-00
21	27-54	20-08	18-75	15-45	14-50	15-04	13-37	16-08	15-12	21-16	20-87	23-37
22	28-37	20-13	18-50	15-25	14-29	14-83	13-45	16-00	15-45	21-41	21-16	24-20
23	29-00	20-03	18-16	15-08	14-20	14-58	13-54	16-04	16-87	21-54	21-25	24-50
24	27-63	20-00	17-83	15-08	14-08	14-58	14-54	17-58	17-79	21-75	21-33	24-83
25	26-83	20-33	17-58	14-91	14-12	14-66	16-37	18-20	18-20	21-75	21-08	25-25
26	26-08	20-41	17-54	14-87	14-29	14-70	16-50	17-41	18-25	21-62	20-91	25-62
27	25-03	20-45	17-33	14-75	14-41	14-62	16-41	16-50	18-75	21-54	20-83	25-83
28	24-53	20-33	17-08	14-75	14-50	14-58	16-33	16-16	18-83	21-16	20-83	26-50
29	22-78	20-75	17-04	14-87	14-58	14-58	16-29	16-04	18-70	20-58	25-91
30	21-95	22-16	16-91	14-91	14-58	14-58	16-04	15-37	18-58	20-37	25-45
31	22-66	15-00	14-66	16-00	18-83	20-33	24-87

ELEVATIONS above M.S.L. of St. Lawrence River at Sorel, for 1913-14.

TABLE No. 732.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	25-12	20-58	17-91	14-58	14-25	13-83	13-95	15-00	15-20	15-79	17-83	16-66
2	24-95	20-50	17-79	14-91	14-12	14-12	14-45	15-00	15-12	15-49	17-75	16-91
3	24-54	20-54	17-58	14-95	14-33	14-12	14-79	14-87	15-04	15-33	17-62	17-29
4	24-20	20-50	17-75	15-00	14-70	14-37	14-70	14-50	14-95	15-37	17-58	17-33
5	24-25	20-50	17-58	14-91	14-79	14-25	14-62	14-45	14-91	15-58	17-75	17-29
6	24-33	20-46	17-41	15-04	14-54	14-08	14-16	14-04	14-83	15-62	17-58	17-04
7	24-37	20-58	17-41	15-08	14-54	13-66	13-87	13-95	14-75	15-70	17-33	17-00
8	24-04	20-54	17-33	15-12	14-41	13-58	13-50	13-95	14-95	16-00	17-33	17-00
9	23-58	20-54	17-08	15-16	14-25	13-41	13-29	14-04	14-70	16-08	17-04	16-75
10	23-16	20-33	16-75	15-16	14-12	13-25	13-25	14-20	14-41	16-29	16-79	16-45
11	22-75	20-04	16-37	15-08	14-04	13-25	13-25	14-20	14-50	16-29	16-58	16-29
12	22-58	19-83	16-50	15-16	13-83	13-25	13-20	14-25	14-58	15-99	16-58	16-37
13	22-08	19-33	16-37	14-91	13-75	13-25	13-29	14-37	14-41	15-62	16-37	16-45
14	21-16	19-29	16-33	14-62	13-79	13-25	13-54	14-58	14-16	15-79	16-20	16-62
15	20-58	18-95	16-20	14-70	13-75	13-33	13-91	14-58	14-20	15-91	16-33	16-83
16	20-29	18-75	16-12	14-83	13-75	13-28	14-16	14-58	14-33	16-33	16-29	16-87
17	19-95	18-62	16-20	14-87	13-62	13-33	14-12	14-50	14-41	16-75	16-25	16-91
18	19-83	18-46	16-20	14-91	14-00	13-50	14-25	14-41	14-16	16-91	16-45	17-00
19	19-75	18-29	16-08	15-08	14-00	13-70	14-25	14-58	14-49	16-91	16-70	17-12
20	19-83	18-21	15-95	15-08	14-00	13-66	14-54	14-75	14-41	16-83	16-83	15-66
21	19-87	18-08	16-08	15-04	13-83	13-58	13-70	14-83	14-20	16-95	16-83	16-79
22	19-70	18-21	15-96	14-79	13-66	13-58	13-66	14-87	14-12	17-25	16-83	16-66
23	19-70	18-12	15-79	14-66	13-83	13-58	13-79	14-58	14-79	17-08	16-66	16-87
24	19-62	18-08	15-62	14-58	13-91	13-41	13-75	14-83	14-79	17-08	16-41	17-00
25	19-54	17-95	15-75	14-58	13-50	13-33	13-95	14-95	14-62	17-62	16-37	17-00
26	19-58	17-66	15-58	14-41	13-50	13-25	14-62	15-04	15-04	17-83	16-29	17-00
27	19-79	17-45	15-37	14-20	13-50	13-25	14-87	15-37	15-37	17-62	16-54	17-45
28	20-00	17-33	15-29	14-08	13-58	13-20	15-16	15-37	15-20	17-33	16-66	18-37
29	20-41	17-62	15-21	14-08	13-50	13-45	14-41	15-37	15-45	17-58	19-12
30	20-62	17-87	15-08	14-08	13-54	13-75	15-71	15-41	15-54	17-87	19-54
31	18-00	14-25	13-54	15-75	15-75	17-91	19-75

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ELEVATIONS above M.S.L., of St Lawrence River at Sorel, for 1914-15.

TABLE No. 733.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	19-79	17-95	15-45	15-41	13-62	13-20	12-75	12-75	12-66	15-37	14-58	17-79
2	19-87	17-79		15-33	13-41	13-25	12-79	12-83	12-75	15-29	15-04	17-58
3	20-08	17-70	15-33	15-16	13-58	13-25	12-75	13-08	13-12	15-41	15-45	17-58
4	20-08	17-66	15-37	15-12	13-62	13-37	12-79	13-29		15-37	15-62	17-45
5	20-00	17-87	15-33	14-83	13-62	13-54	12-91	13-29	13-50	15-16	15-54	17-20
6	19-91	18-04	15-41	14-87	13-62	13-45	13-12	13-50	13-70	15-12	15-54	17-16
7	19-79	18-12		14-91	13-62	13-79	13-04	13-33	13-62	15-29	15-75	17-08
8	19-66	18-25		14-91		13-87	12-79	13-08	13-45	15-58	15-83	16-83
9	19-70	18-62	15-83	15-08	13-66	13-83	12-87	12-87	13-62	15-41	15-79	16-66
10		18-70		15-08	13-62	13-70	12-95	12-87	13-87	15-25	15-33	16-41
11	19-70		15-37	14-83	13-58	13-58		12-83	14-33	15-29	15-12	16-29
12	19-83	18-83	15-37	14-83	13-58	13-37	12-70	12-50	14-79	15-33	15-00	16-12
13	19-87	18-62	15-29	14-66	13-50	13-12	12-75	12-87		15-41	15-33	16-00
14	19-70	18-25		14-50	13-32	12-91	12-58	12-58	15-66	15-50	15-41	16-00
15	19-45	17-91	14-79	14-29	13-16	12-79	12-37	12-79	16-08	15-33	15-33	16-00
16	19-41	17-62	14-83		12-95	12-66	12-41	13-04	15-75	15-33	15-70	16-08
17	19-04	17-45	14-66	13-95	12-95	12-70	12-87	13-33		15-50	15-83	16-08
18	18-95	17-08	14-41		12-95	13-00	12-95	13-54	15-62	15-58	15-79	15-95
19	19-20	16-70	14-29	13-79	13-08	13-25	14-03	13-66	15-66	15-66	15-79	15-83
20	19-75	16-58	14-25	13-70	13-20	13-33	14-08	14-41	15-87	15-79	15-75	15-54
21	20-54	16-37	14-25	13-66	13-25	13-37	13-79	14-50	16-08	15-54	15-75	15-50
22	20-33	16-33	14-37	13-75	13-41	13-45	13-83	13-50	16-33	15-16	15-54	15-62
23	20-41	16-45	14-50	13-87	13-58	13-50	13-70	13-29	16-04	14-79	15-50	15-54
24	20-62	16-16	14-66	14-00	13-62	13-54	13-33	13-25	15-70	14-66	15-54	15-58
25	19-46	16-08	14-87	13-95	13-66	13-54	13-00	12-50		14-50		15-70
26	18-46	15-87	15-00	14-12	13-58	13-41	12-75	12-58	15-16	14-45	17-37	16-12
27	18-16	15-79	14-95	14-16	13-54	13-29	12-79	12-62	15-00		18-04	16-25
28	18-00	15-91	15-33	14-33	13-50	13-16	12-41	12-79	14-83	14-41	18-08	16-25
29	18-25	15-91	15-33	14-29	13-50	12-91	12-25	12-79	14-91	14-50		16-33
30	18-16	15-79	15-75	14-25	13-45	12-79	12-62	12-62	15-25	14-45		16-33
31				13-91	13-33		12-79		15-58	14-50		16-25

GAUGE HEIGHT in feet, of East River at Stellarton, N.S., for 1913-14.

TABLE No. 734.

1	4-00	2-00	2-20	1-30	1-30	1-10	1-15	2-10	1-50	2-40	3-90	2-90
2	3-00	2-00	2-10	1-50	1-30	1-10	1-10	2-00	1-50	2-20	3-10	3-20
3	2-40	1-90	2-00	1-50	1-20	1-10	1-15	1-90	1-50	2-30	2-75	4-40
4	2-20	1-90	1-90	1-40	1-25	1-10	1-50	1-80	1-50	2-60	3-00	4-00
5	2-10	1-90	1-80	1-40	1-25	1-15	1-70	1-80	1-50	2-80	2-80	3-70
6	2-00	1-80	1-80	1-30	1-20	1-10	1-60	1-70	1-60	2-80	2-50	3-40
7	2-00	1-70	1-70	1-60	1-15	1-00	1-50	1-70	1-50	2-70	2-80	3-20
8	1-90	1-70	1-80	1-50	1-15	1-00	1-45	1-65	2-10	2-50	4-30	4-30
9	1-80	1-60	1-70	1-50	1-15	1-20	1-50	1-60	2-00	2-40	2-70	4-00
10	1-80	1-70	1-70	1-40	1-10	1-10	1-40	1-70	2-00	2-60	2-70	3-60
11	1-80	1-70	1-60	1-40	1-15	1-30	1-40	2-00	1-90	2-70	2-50	3-10
12	1-90	1-70	1-60	1-30	1-20	1-30	1-40	2-30	1-80	2-50	3-10	3-00
13	2-50	1-60	1-60	1-30	1-10	1-30	1-50	2-10	1-70	2-20	3-30	2-90
14	3-50	1-60	1-60	1-40	1-10	1-30	3-20	2-00	1-90	2-10	3-10	2-70
15	3-00	1-60	1-60	1-40	1-10	1-30	4-00	2-10	1-90	2-00	3-00	2-80
16	3-10	1-60	1-50	1-40	1-20	1-25	3-50	2-00	1-80	2-00	3-10	2-80
17	3-50	1-60	1-50	1-40	1-10	1-20	3-50	1-90	2-00	2-00	3-20	2-80
18	2-60	1-60	1-50	1-40	1-10	1-20	2-70	1-85	2-30	1-90	3-10	3-50
19	2-50	1-50	1-50	1-50	1-20	1-25	2-35	1-80	2-40	1-80	3-20	4-00
20	2-70	1-50	1-45	1-60	1-15	1-20	2-20	1-90	2-20	1-80	3-10	3-60
21	2-40	1-60	1-50	1-60	1-10	1-20	2-10	1-85	3-40	1-80	3-00	3-00
22	2-20	1-60	1-50	1-80	1-10	1-20	2-00	1-80	5-60	1-80	3-00	2-80
23	2-10	1-70	1-40	1-70	1-10	1-20	1-90	1-70	3-20	1-90	3-00	2-70
24	2-00	1-70	1-40	1-60	1-20	1-20	1-90	1-70	2-40	2-00	3-00	2-40
25	2-00	2-00	1-55	1-60	1-20	1-20	1-80	1-70	2-10	6-00	3-00	2-20
26	1-90	1-80	1-40	1-50	1-20	1-10	1-80	1-65	2-00	5-30	2-90	2-20
27	1-90	1-80	1-40	1-40	1-00	1-15	2-00	1-70	3-10	4-20	2-90	2-60
28	1-80	1-80	1-40	1-40	1-20	1-10	1-90	1-70	2-40	4-00	2-90	2-60
29	1-80	2-20	1-40	1-40	1-20	1-15	1-90	1-60	2-20	3-50		2-70
30	2-00	2-00	1-30	1-30	1-20	1-10	2-10	1-60	2-40	3-10		2-20
31		2-40		1-30	1-10		2-30		2-50	3-40		2-30

SESSIONAL PAPER No. 19a

ELEVATIONS above M.S.L. of Lake Nipissing at North Bay, for 1909-10.

TABLE No. 737.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.		642.2	645.2	644.2	642.7	641.2	640.2	639.9	639.8			
2.		642.3	645.2	644.1	642.7	641.4	640.2	639.9	639.8			
3.		642.3	645.2	644.0	642.6	641.1	640.2	639.9	639.9			
4.		642.4	645.2	644.0	642.6	641.0	640.1	639.9	639.9			
5.		642.5	645.2	643.9	642.5	641.1	640.1	639.8	639.9			
6.		642.6	645.2	643.8	642.4	641.2	640.1	639.8	640.0			
7.		642.7	645.2	643.8	642.4	641.0	640.1	639.8	639.8			
8.		642.8	645.2	643.7	642.3	641.0	640.1	639.7	639.9			
9.		642.9	645.1	643.7	642.3	640.9	640.1	639.7	639.8			
10.		643.0	645.1	643.6	642.1	640.8	640.0	639.7	639.8			
11.		643.1	645.1	643.6	642.1	640.8	640.0	639.7	639.8			
12.		643.2	645.1	643.7	642.1	640.8	640.1	639.7	639.8			
13.		643.3	645.0	643.5	642.0	640.7	640.5	639.6	639.8			
14.		643.5	645.0	643.4	642.0	640.7	640.4	639.6	639.8			
15.		643.6	645.2	643.4	642.0	640.8	640.2	640.0	639.8			
16.		643.7	645.1	643.4	642.0	640.7	640.2	639.6	639.8			
17.		643.9	644.9	643.3	641.9	640.6	640.2	639.9	639.8			
18.		644.0	644.9	643.2	641.9	640.6	640.1	639.9	639.8			
19.		644.1	644.8	643.1	641.9	640.5	640.1	639.7	639.8			
20.		644.2	644.8	643.0	641.8	640.4	640.1	639.8	639.8			
21.		644.3	644.7	643.1	641.8	640.4	640.0	639.8	639.8			
22.		644.4	644.7	643.0	641.8	640.5	640.0	639.8	639.8			
23.		644.5	644.6	642.9	641.7	640.4	640.0	639.8	639.8			639.2
24.		644.6	644.6	643.0	641.7	640.4	640.0	639.8	639.8			639.2
25.		644.7	644.5	643.0	641.6	640.3	640.0	639.8	639.8			639.2
26.	641.5	644.8	644.5	643.0	641.6	640.2	640.0	639.8	639.8			639.2
27.	641.6	644.8	644.4	642.9	641.6	640.2	640.0	639.8	639.8			639.2
28.	641.8	644.9	644.3	642.8	641.4	640.2	640.0	639.8	639.8			639.2
29.	641.9	645.0	644.3	642.8	641.3	640.2	640.0	639.8	639.8			639.2
30.	642.0	645.1	644.2	642.8	641.3	640.2	640.0	639.8	639.8			639.3
31.		645.1		642.7	641.2		639.9		639.8			639.5

ELEVATIONS above M.S.L. of Lake Nipissing at North Bay, for 1910-11.

TABLE No. 738.

1.	639.6	641.4	641.7	641.8	640.6	640.0	639.8	639.3	639.2	638.3	638.3	637.9
2.	639.7	641.4	641.8	641.7	640.6	640.0	639.2	639.7	639.2	638.3	638.2	637.8
3.	639.8	641.4	641.8	641.8	640.6	640.0	639.2	639.4	639.1	638.3	638.2	637.8
4.	639.9	641.5	641.9	641.7	640.8	640.0	639.3	639.4	639.1	638.3	638.2	637.8
5.	640.0	641.5	641.9	641.7	640.7	639.9	639.4	639.4	639.1	638.3	638.2	637.8
6.	640.0	641.5	641.9	641.6	640.6	639.9	639.4	639.4	639.0	638.3	638.2	637.8
7.	640.1	641.6	641.9	641.6	640.5	639.9	639.4	639.4	639.0	638.3	638.2	637.7
8.	640.2	641.6	642.0	641.6	640.5	640.0	639.4	639.4	639.0	638.3	638.2	637.7
9.	640.4	641.6	642.0	641.5	640.5	639.9	639.4	639.4	638.9	638.3	638.1	637.7
10.	640.4	641.6	642.0	641.5	640.5	639.8	639.5	639.4	638.9	638.3	638.1	637.7
11.	640.5	641.6	642.1	641.5	640.4	639.8	639.4	639.4	638.9	638.3	638.1	637.7
12.	640.5	641.5	642.1	641.5	640.4	639.8	639.4	639.4	638.9	638.3	638.1	637.7
13.	640.6	641.4	642.1	641.4	640.3	639.7	639.4	639.4	638.8	638.3	638.0	637.7
14.	640.6	641.4	642.1	641.4	640.3	639.7	639.3	639.4	638.8	638.3	638.0	637.7
15.	640.6	641.4	642.1	641.3	640.2	639.7	639.3	639.4	638.7	638.3	638.0	637.7
16.	640.7	641.4	642.1	641.3	640.2	639.7	639.3	639.4	638.7	638.3	638.0	637.7
17.	640.7	641.4	642.1	641.2	640.3	639.6	639.3	639.4	638.7	638.3	638.0	637.7
18.	640.8	642.0	642.1	641.2	640.2	639.6	639.3	639.4	638.6	638.3	638.0	637.7
19.	640.8	641.4	642.1	641.2	640.2	639.5	639.3	639.4	638.6	638.3	638.0	637.7
20.	640.8	641.4	642.1	641.3	640.2	639.5	639.2	639.3	638.6	638.3	638.0	637.6
21.	640.9	641.4	642.1	641.2	640.2	639.5	639.2	639.3	638.5	638.3	638.0	637.6
22.	640.9	641.4	642.1	641.1	640.1	639.4	639.6	639.3	638.5	638.3	638.0	637.6
23.	640.9	641.4	642.0	641.0	640.1	639.3	639.3	639.3	638.5	638.3	637.9	637.6
24.	641.0	641.5	642.0	641.0	640.1	639.2	639.4	639.3	638.4	638.3	637.9	637.6
25.	641.0	641.5	642.0	641.1	640.1	639.3	639.4	639.3	638.4	638.3	637.9	637.6
26.	641.1	641.5	641.9	640.9	640.3	639.3	639.3	639.3	638.4	638.3	637.9	637.5
27.	641.2	641.6	641.9	640.8	640.4	639.3	639.3	639.2	638.3	638.3	637.9	637.5
28.	641.3	641.6	641.9	640.8	640.1	639.3	639.3	639.2	638.3	638.3	637.9	637.5
29.	641.3	642.0	641.9	640.8	640.1	639.3	639.3	639.2	638.3	638.3	637.9	637.5
30.	641.4	641.6	641.8	640.8	640.1	639.3	639.1	639.2	638.3	638.3	637.9	637.6
31.		641.6		640.7	640.1		639.3		638.3	638.3		637.6

6 GEORGE V, A. 1916

ELEVATIONS above M.S.L. of Lake Nipissing at North Bay, for 1911-12.

TABLE No. 739.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	637.6	640.7	642.7	641.8	640.5	639.5	638.6	638.2	638.3	638.8	638.6	638.2
2	637.6	640.9	642.6	641.7	640.4	639.8	638.6	638.3	638.3	638.8	638.6	638.2
3	637.6	641.0	642.6	641.7	640.4	639.4	638.5	638.2	638.3	638.8	638.6	638.2
4	637.6	641.1	642.4	641.8	640.4	639.4	639.0	638.2	638.3	638.8	638.5	638.1
5	637.6	641.3	642.3	641.7	640.3	639.3	638.6	638.2	638.3	638.8	638.5	638.1
6	637.6	641.4	642.5	641.6	640.3	639.3	638.6	638.1	638.2	638.8	638.5	638.1
7	637.6	641.5	642.4	641.5	640.2	639.2	638.6	638.6	638.2	638.7	638.5	638.1
8	637.6	641.6	642.4	641.5	640.6	639.2	638.5	638.2	638.2	638.7	638.5	638.1
9	637.7	641.6	642.4	641.4	640.4	639.2	638.5	638.2	638.2	638.7	638.5	638.1
10	637.7	641.7	642.4	641.4	640.3	639.1	638.5	638.2	638.3	638.7	638.5	638.0
11	637.7	642.0	642.4	641.6	640.2	639.1	638.5	638.2	638.3	638.7	638.4	638.0
12	637.8	642.1	642.3	641.5	640.2	639.2	638.4	638.8	638.4	638.7	638.4	638.0
13	638.0	642.1	642.5	641.3	640.1	639.2	638.4	638.8	638.5	638.7	638.4	638.0
14	638.2	642.1	642.4	641.1	640.1	639.1	638.4	638.4	638.6	638.7	638.4	637.9
15	638.4	642.1	642.4	641.3	640.1	639.1	638.4	638.3	638.6	638.7	638.3	637.9
16	638.6	642.2	642.3	641.1	640.0	639.1	638.4	638.3	638.7	638.7	638.3	637.9
17	638.8	642.2	642.3	641.0	640.1	639.0	638.4	638.2	638.7	638.7	638.3	637.9
18	639.0	642.2	642.2	641.0	640.1	639.0	638.3	638.5	638.7	638.7	638.3	637.9
19	639.1	642.3	642.2	641.1	640.0	639.1	638.3	638.2	638.7	638.7	638.3	637.9
20	639.2	642.3	642.2	640.9	640.0	639.0	638.3	638.2	638.7	638.7	638.3	637.9
21	639.4	642.3	642.2	641.0	640.0	639.0	638.3	638.2	638.7	638.7	638.3	637.8
22	639.6	642.3	642.1	640.9	639.9	638.9	638.2	638.2	638.7	638.7	638.3	637.8
23	639.7	642.4	642.1	640.9	639.9	638.9	638.3	638.2	638.7	638.7	638.3	637.8
24	639.8	642.4	642.1	641.5	639.8	638.8	638.3	638.2	638.7	638.7	638.3	637.8
25	639.9	642.4	642.0	640.7	639.7	638.8	638.8	638.2	638.8	638.7	638.3	637.7
26	640.0	642.5	642.0	640.7	639.7	638.8	638.3	638.3	638.8	638.7	638.3	637.7
27	640.1	642.5	642.0	640.7	639.7	638.7	638.3	638.3	638.8	638.7	638.3	637.7
28	640.2	642.6	642.2	640.6	639.8	638.9	638.8	638.3	638.8	638.6	638.3	637.7
29	640.3	642.6	641.9	640.6	639.6	638.6	638.8	638.3	638.8	638.6	638.2	637.7
30	640.5	642.6	641.8	640.6	629.5	638.6	638.2	638.3	638.8	638.6	638.2	637.7
31	642.7	640.5	639.5	638.2	638.8	638.6	637.6

ELEVATIONS above M.S.L. of Lake Nipissing at North Bay, for 1912-13.

TABLE No. 740.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1	637.6	639.7	642.5	642.4	641.1	640.5	640.1	640.1	640.5	640.6	640.2	639.9
2	637.6	639.8	642.6	642.3	641.1	640.4	640.1	640.2	640.5	640.6	640.2	639.9
3	637.6	639.8	642.9	642.3	641.1	640.3	640.1	640.2	640.5	640.6	640.2	639.9
4	637.6	639.9	643.1	642.3	641.0	640.2	640.1	640.3	640.5	640.6	640.2	639.9
5	637.6	639.9	642.9	642.2	641.0	640.3	640.1	640.2	640.5	640.6	640.2	639.9
6	637.6	640.0	642.9	642.2	640.9	640.3	640.1	640.2	640.6	640.6	640.2	639.9
7	637.8	640.0	642.8	642.2	640.8	640.3	640.1	640.1	640.6	640.5	640.2	639.9
8	638.0	640.1	642.9	642.3	640.7	640.3	640.1	640.2	640.6	640.5	640.2	639.9
9	638.1	640.2	642.8	642.1	640.8	640.3	640.0	640.3	640.6	640.5	640.2	639.9
10	638.2	640.2	642.8	642.1	640.8	640.3	640.0	640.3	640.6	640.5	640.2	639.8
11	638.2	640.2	642.6	642.0	640.8	640.2	640.0	640.3	640.6	640.5	640.2	639.8
12	638.3	640.4	642.7	642.0	640.8	640.2	640.5	640.3	640.6	640.4	640.2	639.8
13	638.3	640.5	642.8	642.0	640.8	640.2	640.3	640.3	640.6	640.4	640.1	639.8
14	638.4	640.6	642.6	641.9	640.9	640.2	640.1	640.3	640.6	640.4	640.1	639.8
15	638.4	640.7	642.6	642.0	640.8	640.2	640.1	640.4	640.6	640.4	640.1	639.8
16	638.5	640.7	643.2	641.7	640.8	640.2	640.1	640.4	640.6	640.4	640.1	639.8
17	638.6	641.0	643.2	641.8	640.7	640.2	640.1	640.4	640.6	640.4	640.1	639.8
18	638.7	641.0	642.9	641.8	640.7	640.2	640.1	640.4	640.6	640.4	640.1	639.8
19	638.8	641.1	643.0	641.7	640.7	640.2	640.1	640.4	640.6	640.4	640.1	639.7
20	638.9	641.2	642.9	641.6	640.6	640.1	640.1	640.4	640.6	640.3	640.1	639.7
21	638.9	641.2	642.7	641.5	640.6	640.1	640.1	640.4	640.6	640.3	640.1	639.7
22	639.0	641.3	642.7	641.4	640.7	640.1	640.1	640.4	640.6	640.3	640.1	639.7
23	639.1	641.4	642.8	641.4	640.6	640.1	640.1	640.3	640.6	640.3	640.1	640.0
24	639.1	641.6	642.6	641.3	640.7	640.1	640.1	640.4	640.6	640.3	640.1	640.2
25	639.2	641.7	642.7	641.3	640.6	640.1	640.1	640.4	640.6	640.3	640.0	640.3
26	639.3	642.0	642.6	641.3	640.6	640.1	640.1	640.5	640.6	640.3	640.0	640.3
27	639.4	642.1	642.6	641.3	640.5	640.1	640.1	640.5	640.6	640.3	639.9	640.4
28	639.4	642.2	642.5	641.3	640.6	640.1	640.1	640.5	640.6	640.3	640.4	640.4
29	639.5	642.2	642.5	641.3	640.5	640.1	640.2	640.5	640.6	640.3	640.4	640.5
30	639.6	642.4	642.5	641.2	640.5	640.1	640.1	640.5	640.6	640.3	640.4	640.6
31	642.4	641.2	640.4	640.1	640.6	640.3	640.7

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ELEVATIONS above M.S.L. of Lake Nipissing at North Bay, for 1913-14.

TABLE No. 741.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	640.8	643.3	643.6	642.4	641.4	640.5	639.8	639.6	640.7	640.7	640.1	639.9
2.	640.9	643.4	643.6	642.4	641.4	640.4	639.7	639.6	640.7	640.6	640.1	639.9
3.	641.1	643.5	643.5	642.5	641.4	640.5	639.7	639.6	640.8	640.6	640.1	639.9
4.	641.3	643.5	643.5	642.4	641.4	640.4	639.6	639.7	640.8	640.6	640.1	639.8
5.	641.4	643.5	643.5	642.5	641.3	640.4	639.6	639.7	640.8	640.6	640.0	639.8
6.	641.5	643.5	643.5	642.8	641.3	640.4	639.6	639.7	640.9	640.6	640.0	639.8
7.	641.5	643.6	643.5	642.8	641.3	640.3	639.5	639.6	640.9	640.5	639.9	639.8
8.	641.5	643.6	643.5	642.7	641.3	640.3	639.5	639.6	640.8	640.5	640.0	639.8
9.	641.6	643.6	643.4	642.6	641.2	640.3	639.4	639.7	640.9	640.5	640.0	639.8
10.	641.6	643.6	643.4	642.5	641.2	640.2	639.4	639.7	640.9	640.5	640.1	639.7
11.	641.7	643.7	643.4	642.4	641.2	640.2	639.5	639.8	641.0	640.5	640.1	639.7
12.	641.8	643.7	643.4	642.4	641.1	640.1	639.5	639.8	641.0	640.5	640.1	639.7
13.	641.9	643.7	643.4	642.3	641.0	640.2	639.5	639.7	641.0	640.6	640.2	639.7
14.	642.0	643.7	643.4	642.2	641.0	640.2	639.5	639.8	641.0	640.6	640.2	639.7
15.	642.1	643.6	643.4	642.1	640.9	640.1	639.4	639.8	641.0	640.5	640.2	639.7
16.	642.1	643.6	643.4	642.1	640.9	640.2	639.4	639.9	641.0	640.5	640.2	639.7
17.	642.2	643.6	643.3	642.0	640.8	640.1	639.4	640.0	640.9	640.5	640.2	639.7
18.	642.3	643.7	643.2	642.0	640.8	640.1	639.5	640.2	640.9	640.5	640.2	639.7
19.	642.4	643.7	643.1	642.0	640.8	640.0	639.5	640.1	640.9	640.5	640.2	639.6
20.	642.4	643.7	643.0	641.9	640.7	640.0	639.6	640.2	640.9	640.5	640.1	639.6
21.	642.5	643.6	643.0	641.9	640.8	640.1	639.6	640.3	640.9	640.5	640.1	639.6
22.	642.5	643.7	642.9	641.8	640.7	640.1	639.6	640.3	640.9	640.4	640.1	639.6
23.	642.5	643.7	642.9	641.8	640.7	640.0	639.5	640.4	641.0	640.4	640.0	639.6
24.	642.6	643.7	642.9	641.7	640.7	639.9	639.5	640.5	641.0	640.3	640.0	639.6
25.	642.6	643.7	642.8	641.7	640.7	640.0	639.5	640.4	640.9	640.3	640.0	639.7
26.	642.7	643.7	642.8	641.6	640.6	639.9	639.5	640.5	640.9	640.3	640.0	639.7
27.	642.8	643.7	642.7	641.6	640.7	639.8	639.5	640.5	640.9	640.2	639.9	639.7
28.	642.9	643.7	642.6	641.6	640.6	640.0	639.5	640.6	640.9	640.2	639.9	639.7
29.	643.1	643.7	642.5	641.5	640.6	639.8	639.6	640.6	640.8	640.2	639.7
30.	643.2	643.7	642.4	641.5	640.6	639.8	639.5	640.7	640.8	640.2	639.7
31.	643.6	641.5	640.6	639.5	640.7	640.1	639.7

ELEVATIONS above M.S.L. of Lake Nipissing at North Bay, for 1914-15.

TABLE No. 742.

Day.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.
1.	639.7	641.1	642.1	641.0	640.6	640.1	639.8	639.7	639.7	639.8	639.8
2.	639.7	641.2	642.1	641.0	640.6	640.2	639.8	639.7	639.8	639.9	639.8	639.8
3.	639.8	641.5	642.0	641.0	640.5	640.2	639.7	639.6	639.8	639.8	639.8
4.	639.8	641.6	642.0	641.1	640.5	640.1	639.7	639.8	639.8	639.8	639.8	639.8
5.	639.9	641.8	641.9	641.1	640.5	640.1	639.7	639.8	639.8	639.8	639.8
6.	639.9	641.8	641.9	641.0	640.5	640.1	639.6	639.7	639.9	639.8	639.8
7.	639.9	641.9	641.9	641.0	640.5	640.2	639.7	639.8	639.8	639.9	639.8
8.	639.9	642.0	641.9	641.0	640.1	639.7	639.8	639.8	639.9	639.8	639.8
9.	640.0	642.0	641.7	641.0	640.1	639.7	639.7	639.8	639.9	639.8	639.8
10.	640.0	642.0	641.7	641.0	640.5	640.1	639.7	639.6	639.8	639.8	639.8
11.	640.0	642.1	641.6	641.0	640.4	640.1	640.1	639.8	639.8	639.8	639.8	639.8
12.	640.0	642.1	641.7	641.0	640.4	640.1	639.8	639.7	639.8	639.8	639.8	639.8
13.	640.0	642.1	641.6	640.9	640.5	640.0	639.7	639.6	639.8	639.8	639.8
14.	640.1	642.2	641.7	640.9	640.5	640.0	639.7	639.8	639.8	639.8	639.8
15.	640.1	642.2	641.6	640.9	640.4	640.0	639.8	639.8	639.8	639.8	639.8	639.7
16.	640.1	642.2	641.5	640.9	640.4	640.0	639.7	639.8	639.8	639.8	639.8	639.7
17.	640.1	642.3	641.6	641.0	640.4	640.0	639.8	639.8	639.8	639.8	639.6
18.	640.1	642.3	641.5	640.9	640.4	640.0	639.8	639.8	639.8	639.8	639.8	639.6
19.	640.1	642.3	641.4	640.9	640.4	640.0	639.8	639.8	639.8	639.8	639.8	639.6
20.	640.2	642.4	641.4	641.0	640.3	640.0	639.8	639.8	639.8	639.8	639.6
21.	640.2	642.4	641.3	640.8	640.4	640.0	639.9	639.8	639.8	639.8	639.5
22.	640.2	642.4	641.2	640.8	640.4	640.1	639.8	639.7	639.8	639.8	639.8	639.5
23.	640.3	642.4	641.2	640.8	640.5	640.0	639.8	639.7	639.8	639.8	639.8	639.5
24.	640.3	642.3	641.2	640.8	640.4	640.0	639.8	639.7	639.8	639.8	639.8	639.5
25.	640.4	642.2	641.2	640.8	640.4	639.9	639.9	639.7	639.8	639.8	639.8	639.5
26.	640.5	642.2	641.1	640.7	640.4	639.9	639.8	639.7	639.8	639.8	639.8	639.5
27.	640.6	642.3	641.0	640.7	640.3	639.8	639.9	639.7	639.8	639.8	639.8	639.5
28.	640.8	642.1	640.8	640.6	640.1	639.8	639.8	639.7	639.8	639.8	639.5
29.	641.0	642.2	641.1	640.6	640.1	639.8	639.8	639.7	639.8	639.8	639.8	639.5
30.	641.1	642.2	641.1	640.6	640.1	639.8	639.7	639.7	639.8	639.8	639.8	639.5
31.	642.1	640.6	640.1	639.7	639.8	639.8	639.5

6 GEORGE V, A. 1916

DISCHARGE MEASUREMENTS of L'Assomption River.

TABLE No. 743.

Date.	Hydrographer.	Width.	Area of section.	Mean velocity.	W. S. Elevations.	Discharge.	Remarks.
		Feet	Sq. ft.	Ft. per sec.	Feet.	Sec.-ft.	
1912.							
Oct. 26.....	J. H. Beauchemin.....	521	2,440	2-704	22-8	6,600	1½ mile from mouth.
Nov. 8.....	A. M. Kirkpatrick.....	597	4,128	4-196	24-0	17,320	1½ mile from mouth.
Nov. 16.....	do	538	2,969	1-457	22-1	4,325	1½ mile from mouth.
1913.							
May 21.....	S. B. Johnson.....	424	2,957	0-725	23-9	2,140	Repentigny.
June 4.....	A. M. K. & W. E. B.....	430	2,758	1-310	22-3	3,630	St. Paul l'Hermite.
June 16.....	A. M. Kirkpatrick.....	401	2,063	0-595	20-6	1,229	St. Paul l'Hermite.
June 23.....	W. E. Blue.....	390	1,779	0-146	22-2	262	do
July 7.....	J. Beauchemin.....	400	1,572	0-325	19-1	511	do
July 12.....	do	410	1,491	0-415	19-1	618	Charlemange.
July 18.....	W. E. Blue.....	467	2,265	0-339	19-0	769	do
Aug. 4.....	J. A. Beauchemin.....	395	2,004	0-180	18-7	353	do
Aug. 8.....	do	436	2,086	0-218	18-4	455	do
Aug. 16.....	A. M. Kirkpatrick.....	384	1,608	0-346	19-3	557	do
Aug. 22.....	do	377	1,779	0-432	768	do
Nov. 16.....	do	538	2,969	1-457	22-1	4,326	
1914.							
May 22.....	B. Ross.....	483	2,119	0-947	20-30	2,008	St. Paul l'Hermite.
							Lower G.
June 10.....	do	396	2,061	0-860	19-04	1,773	Charlemange..... 18-90
June 15.....	do	389	1,885	0-363	18-41	699	do
June 22.....	H. S. Patterson.....	437	1,884	0-268	18-10	506	do
July 6.....	B. Ross.....	437	2,141	0-350	18-57	750	do
July 8.....	H. S. Patterson.....	460	2,174	0-377	18-46	819	do
July 15.....	do	450	2,217	0-429	17-94	952	do
July 20.....	do	458	2,135	0-408	18-50	871	do
July 23.....	do	460	2,121	0-336	17-55	712	do
July 27.....	do	463	2,129	0-219	17-68	466	do
Aug. 6.....	J. A. Beauchemin.....	440	1,936	0-381	17-06	737	do
Aug. 13.....	do	430	1,354	0-279	16-78	378	do
Aug. 22.....	do	410	1,433	0-282	16-73	404	do
							21 going through Little Canal,
Aug. 31.....	do	248	1,299	0-444	16-71	577	added to total.
Sept. 12.....	do	250	1,290	0-475	16-73	612	Head of Little Canal, new section.
Sept. 17.....	do	243	1,168	0-382	16-32	424	do
Sept. 21.....	do	247	1,162	0-392	16-36	456	Little Canal 32 added to total.
Sept. 23.....	do	246	1,109	0-348	16-50	387	At head of Little Canal, 16-18
Sept. 28.....	do	246	1,149	0-266	16-28	305	do
Oct. 5.....	do	240	1,136	0-335	15-99	380	do
Oct. 13.....	do	372	883	1-451	17-06	1,282	do
Oct. 29.....	do	345	942	0-762	16-34	718	New sect. includes Little Canal.
Nov. 7.....	do	383	1,326	1-023	16-95	1,358	do

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